

### ANNUAL REPORT 1987

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# Statistics of Income Library

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### INTERNAL REVENUE SERVICE **ANNUAL REPORT 1987**

Statistics of Income Library

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1987 was a year of exceptional challenge for the Internal Revenue Service. In addition to processing record numbers of tax returns, collecting record amounts of tax, and continuing to enforce the tax laws, we were responsible for implementing the Tax Reform Act of 1986, legislation that fundamentally changed our tax system.

Traditionally, when a new tax law passes, we inherit the task of describing to American taxpayers their responsibilities under the new law. This report details our rather extraordinary efforts to provide guidance and assistance under the new law. Working with their counterparts in Treasury's Office of Tax Policy, our attorneys have produced a large volume of regulations, revenue rulings, revenue procedures, notices, announcements, and other forms of guidance. In the case of tax reform, descriptions and definitions are not easily written, nor can they be quickly written. The constant challenge is to balance taxpayers' urgent need for guidance with quality work we can all be proud of in years to come.

Recognizing that this law is different from those in the past, we have approached its implementation in altogether different ways. Our approach has been to include taxpayers and their representatives in our planning and implementation efforts and to rework our forms, publications and programs based on what we learned from them. Driving everything we said and did was our commitment to quality performance and customer service.

But the challenge of *implementing* tax reform is not the exclusive domain of IRS. Capitalizing on the opportunity of tax reform requires a partnership effort among taxpayers, their representatives, and tax administrators. And more than any other year in IRS' 125-year history, 1987 was the year we articulated the need for partnership, laid its groundwork and produced some excellent results.

Partnership became a watchword for internal communications. and cooperation as well. Examples include:

- IRS management and union officials reached a historic agreement to create a joint quality improvement process, one that will tap the creativity and experience of all employees and help us work together to improve the quality of our work lives.
- IRS offices all across the country are moving forward with quality improvement projects, projects that identify local and national problem areas, methodically investigate the root cause of problems, and recommend ways to resolve the problems and improve the way we do business. An early beneficiary of quality improvement techniques has been our federal tax deposit system. Ongoing projects include: revamping our taxpayer service program, improving customer service in our automated collection sites, providing one-stop assistance to taxpayers and practitioners on taxpayer account problems, extending telephone assistance hours, looking at the reasons for repeat correspondence with taxpayers who are responding to our computer-generated notices, doing exit interviews with taxpayers about the quality of our service, and addressing tough employee recruiting and retention problems.

Recognizing that our Counsel's legal skills need not be confined to litigation, we looked for ways our attorneys could lend their legal assistance in cases that are significant in terms of the amount of dollars collected or the legal issues identified. We anticipate that our attorneys will assume a greater role in helping us identify key issues as part of the industry specialization program and in other large cases.

The Tax Reform Act of 1986 effectively halted the proliferation of abusive tax shelters, but in 1987 reducing the pre-tax reform inventory continued to be a major preoccupation of the Counsel side of our operation. Finding administrative opportunity within the existing system, we pushed back the timing of the merits-based settlement offers to the examination stage. We were not interested in settling cases prematurely or conceding too much. Offers were based on how we determined the case might be decided in the courts. We cautioned taxpayers that offers would not improve with time. Indications are that many taxpayers are opting for settling sooner rather than later.

Tax reform implementation occupied much of our time and talent this past year, but it definitely was not our only priority. The pages of this report reflect new and better ways to educate and help taxpayers. They detail a host of compliance programs designed to ensure that everybody pays a fair share of taxes, such as our international tax enforcement effort that recognizes the impact of a global economy and our increasing reliance on sophisticated technology. We are looking beyond tax reform implementation to managing a tax system that will be adequate at the turn of this century and beyond.

In the very near future, the economic challenges facing our nation will put the Service to its toughest test. We are committed to facing that future not only with enhanced technical skills and state-of-the-art technology, but with considerable respect for American taxpayers and an unshakable commitment to serving them with first-rate quality work and customer service.

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Lawrence B. Gibbs. Commissioner

William F. Nelson, Chief Counsel

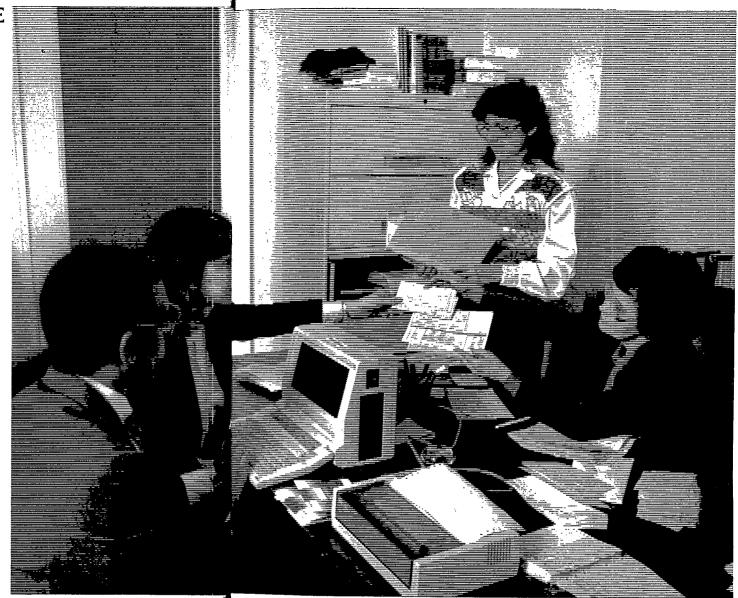
William Tolan

### COLLECTING THE REVENUE

popular throughout our history. However, Oliver Wendell Holmes explained it well, when he said, "Taxes are the price we pay for a civilized society." Without taxes our Federal government could not exist and our country could not survive.

The Internal Revenue Service is responsible for collecting our taxes in a fair and reasonable manner. It administers the tax laws passed by the Congress. To collect the taxes required by the law, IRS has set up an automated system which maintains tax accounts for all taxpayers.

Each year taxpayers mail their returns to an IRS service center where technicians check returns for mathematical accuracy, ensure that all necessary information has been furnished, and take necessary actions to correct any errors on returns.



#### RETURNS RECEIVED

IRS service centers processed 193 million federal tax returns and supplemental documents in 1987—a 2.7 percent increase over the 188 million processed in 1986.

Over 86 million or 44.7 percent of all returns received were individual tax returns Forms 1040 and 1040A. More than 16 million individual taxpayers—16.3 percent of all individual filers—used the simplified Form 1040EZ. compared to about 17 million in 1986, a decrease of 1.1 percent. The number of individual taxpayers filing Form 1040 increased 2.8 percent from 66.7 million to 68.6 million this year. (See statistical table 6 for details.)

The major emphasis in the returns processing program in 1987 was error prevention. "Quality improvement teams" of managers reviewed both operations and end products to identify procedures, instructions, or other problems in the system that might cause errors.

#### TAX RECEIPTS

Gross revenue receipts, up 13.3 percent over 1986, rose to \$886.3 billion this year, an increase of \$104 billion. Individual and corporation income tax collections accounted for almost two-thirds of the total receipts. Individual tax receipts totaled \$465.5 billion, an increase of 11.6 percent over last year. Corporation tax receipts rose 27.9 percent to \$102.9 billion.

Employment taxes (social security, self-employment, federal unemployment and railroad retirement), which were 31.3 percent of the total revenue, hit \$277 billion, another record high for more than six years in a row.

Excise taxes totaled \$33.3 billion, a decrease of 1.1 percent compared to last year. (See statistical tables 1, 2, and 3 for details )

	Type of return	1986	1987
NUMBER OF RETURNS	Grand total	188.017	193,156
FILED BY PRINCIPAL	Income tax, total	145,696	150,309
TYPE OF RETURN	Individual	102,393	103,460
(Figures in thousands. For details see statistical table 6.)	Declaration of estimated tax	35,485	38,804
	Fiduciary	2,305	2,336
	Partnership .	1,845	1,836
	Corporation	3,667	3,873
	Estate tax	72	61
	Gift tax	103	105
	Employment tax	27,921	28,233
·	Exempt organizations	487	523
	Employee plans	2,142	2,114
	Alcohol, tobacco and firearms	520	492
	Excise tax	1,265	1,011
	Supplemental documents <sup>1</sup>	9,795	10,301
	Non-master file returns <sup>2</sup>	17	8

<sup>1</sup>Includes Forms 1040X, 1120X, 2688, 4868, 7004, 7005 and 1041A. <sup>2</sup>Includes Forms 941M, 941NMI, CT-2, 990BL, 6069, 1042, 1120 DISC, 1120 IC DISC, 1120FSC and 8404,

#### REFUNDS

IRS issued 80.8 million refunds totaling \$97 billion in 1987 compared to 77.9 million refunds amounting to \$94.4 billion in the previous year. This year over 77.7 million individual income taxpayers received \$73.4 billion in refunds, including \$371 million in interest. (Note: Individual income refund figures in statistical tables 4 and 5 include fiduciary and partnership returns. See footnotes in these tables.)

By the end of the fiscal year, IRS had issued refunds with interest on 1.6 million current-year individual income tax returns timely filed but not refunded during the statutory interest-free period, compared to 3 million last year. Individual refunds this year averaged \$943 compared to an average of \$946 in 1986. Due to reporting inconsistencies, the average refund for 1986 was previously reported as \$982. The processing of refund claims for Windfall Profit Tax resulted in refunds amounting to \$1 billion, of which \$429 million represented interest. (For details, see statistical tables 4 and 5.)

#### PENALTIES AND INTEREST

The law requires that IRS charge penalties for failure-to-file returns, late payments, payments with bad checks, negligence, false withholding statements, fraud and other violations. It also gives IRS the authority to cancel or lower an interest charge when it is not justified.

In 1987, IRS imposed 22.9 million penalties totaling \$5.3 billion. Of these penalties, 12 million were imposed on individuals for a total of \$2.62 billion and 10.9 million on business returns, totaling \$2.64 billion. Interest charges totaled \$4.1 billion on individual returns with reductions of \$472.7 million. These figures are exclusive of 211 thousand penalties totaling \$4.7 billion imposed but not reported in prior years. (Statistical table 14 includes both current year and these prior year penalties.)

Interest charged to business returns totaled \$7.4 billion, lowered by \$2.3 billion. Generally, the IRS may not reduce interest due on taxes owed, but in cases where interest is not justified, it may be lowered or canceled as appropriate.

#### PRESIDENTIAL ELECTION CAMPAIGN

#### FUND

Citizens and resident aliens who owe at least one dollar in Federal income tax may designate one dollar of the tax to the Presidential Election Campaign Fund. In 1987, 22 percent of the total individual income tax returns, or 22.4 million, showed designations to this fund of \$33.2 million. The cumulative amount credited to the fund since it began in 1972 is \$500.4 million.

# CONTRIBUTIONS TO REDUCE THE PUBLIC DEBT

Last year was the fifth year federal tax forms carried a message inviting taxpayers to make voluntary contributions to reduce the public debt. Taxpayers could send separate checks payable to the Bureau of Public Debt with their federal tax returns and take a deduction on the next year's tax return, subject to limitations on charitable deductions. In 1987, there were 723 contributions, totaling \$159,000, making the number of contributions 10,382 and the total contributed \$1.5 million.

				Net Collect	tions
	Source -	Gross Collections	Refunds <sup>1</sup>	Amount	Percent of total
NET INTERNAL	Grand total	886.290.590	94.992,297	791,298,293,	100.0
REVENUE COLLECTIONS	Corporation income taxes	102.858.985	18.933.215	83.925.770	10.6
(In thousands of dollars.)	Individual income taxes	465.452.486	74.283,599 <sup>2</sup>	391.168,887	49.4
Ullai S.J	Employment taxes, total	277,000,469	689,370	276,311,098	34.9
	Old-age, survivor's, disability and hospital insurance	266.616.935	515,590	266,101,345	33.6
	Railroad retirement	4,151,534	21,557	4,129,977	0.5
	Unemployment insurance	6.232,000	152,223	6,079,777	0.8
	Estate and gift taxes	7.667,670	175,030	7,492,640	0.9
	Excise taxes	33,310,980	911.083	32,399,897	4.1

<sup>1</sup>Does not include interest paid on refunds. In the narrative, the total refund figure of \$97.0 billion includes \$2.0 hillion of interest.

<sup>2</sup>Refunds of Forms 1040, 1040A and 1040EZ including withheld taxes, minus FICA.

		Percent of			Increase or d	ecrease
	Source	1987 collections	1986	1987	Amount	Percent
GROSS INTERNAL	Grand total	100.0	782,251,812	886,290,590	104,038,778	13.3
REVENUE	Income taxes, total	64.1	г 497,406,391	568,311,471	70.905,080	14.3
COLLECTIONS	Corporation	11.6	80.441,620	102,858,985	22,417,365	27.9
(In thousands of dollars, For details	Individual, total	52.5	г 416,964,771	465,452,486 <sup>2</sup>	48,487,715	11.6
see statistical	Withheld by employers <sup>1</sup>	. 36.4	r 314,838,340¹	322,495,330 <sup>2</sup>	7.656,990	2.4
table 1.)	Other <sup>3</sup>	16.1	102,126,431	142,957,156	40.830.725	40.0
	Employment taxes, total	31.3	r 243,978,380	277,000,469	33,022,088	135
	Old-age, survivor's, disability and hospital insurance, total	30.1	234,879.738	266,616,935	31.737,197	13.5
	Federal insurance contributions	28.5	219,171,256	252,629,343	33,458,087	15.3
	Self-employment insurance contributions	1.6	15,708.482	13,987,592	(1.720.890)	-11.0
	Unemployment insurance	0.7	r 5.265.002	6,232,000	966.998	18.4
	Railroad retirement	05	3,833,640	4.151,534	317.894	8.3
	Estate and gift taxes	0.9	7.194.956	7,667,670	472.715	6.6
	Excise taxes, total	3.8	33,672.086	33,310,980	(361.106)	-1.1
	Alcohol & tobacco	1.3	r 10,233,303	11.097,677	864,374	8.4
	Other	2.5	r 23.438.783	22.213.303	(1.225.480)	-5.2

<sup>1</sup>Includes presidential election campaign fund amounting to employment income. The amount of OASDHI tax \$35,933,481.

<sup>3</sup>Estimated collections of individual income tax withheld are not reported separately from old-age. survivor's. disability and hospital insurance (OASDHI) taxes on wages subtracting the OASDHI tax estimates from the combined and salaries. Similarly, collections of individual income tax not withheld are combined with OASDH! taxes on self-

collections shown is based on estimates made by the 2Includes presidential election campaign fund amounting to Secretary of the Treasury pursuant to the provisions of \$33.179,268 section 201(a) of the Social Security Act as amended and includes all OASDHI taxes. The estimates shown for the two categories of individual income taxes were derived by totals reported

#### TAX REFUND OFFSET PROGRAM

If a taxpayer fails to make support payments to a child or spouse who receives public assistance, Congress requires the IRS to withhold all or part of the taxpaver's income tax refund to cover the delinquent payments. This requirement has been in effect since 1981. Since 1986, the IRS has also been required to apply individual income tax refunds to support payments for a child or spouse who is not on welfare and to debts owed to some federal agencies.

Through an agreement with the Department of Health and Human Services, IRS acts as a collection agent for the state welfare agencies in all child or spouse support cases. The refund amounts reimburse the agencies for the support they furnish through aid to families with dependent children. The state agencies turn the funds over to the parents having custody of the children in non-welfare cases, in 1987, refunds totaling 662,592 were offset in the amount of \$339 million to cover delinquent payments.

Other agreements with the Departments of Housing and Urban Development, Agriculture, Education, Defense, Treasury, Justice, Health and Human Services, and the Veterans' and Small Business Administrations require the IRS to act as a collection agent for delinquent federal debts. During 1987, refunds were offset for this purpose on 483.121 individual income tax returns in the amount of \$222.5 million.

#### EARNED INCOME CREDIT

Low income taxpayers who keep a home for themselves and at least one dependent may claim the earned income credit. Taxpayers who qualify for the credit may choose to get it in their paychecks in the form of advance payments during the year. rather than wait and file for it on their tax returns after the year is over. In 1987, 6.2 million taxpavers claimed a total of \$2 billion. Employers reported that \$2.5 billion had been paid out in advance earned income credits during 1987.

#### MASTER FILE

The number of taxpayer accounts on the Individual Master File grew to 141.4 million by the end of September 1987, a 1.9 percent increase over 1986. The Business Master File had 28.2 million accounts, a 1.4 percent increase over the previous year. During 1987, the National Computer Center processed 806.3 million individual and business master file transactions, an increase of 137.2 million, or nearly 20.5 percent over 1986.

#### ELECTRONIC FILING

IRS pioneered electronic accounting with the creation of the National Computer Center in Martinsburg, West Virginia, in the early 1960's where it created the IRS masterfile of taxpayer accounts. IRS service centers traditionally transfer data from individual tax returns to electronic media for use on computers. Electronic filing eliminates costly manual steps in processing returns, improves the quality of returns filed, and reduces the time between filing and receipt of refunds. Electronic filing of individual income tax returns with refunds became an operational program for the 1987 processing year. The original pilot project included the metropolitan areas of Cincinnati, Phoenix. and Raleigh-Durham-Favetteville, Albany, New York; Milwaukee, Wisconsin: Norfolk, Virginia, and Sacramento, California were added this year.

Electronic fund transfer/direct deposit was tested in the three pilot areas and will be included in the further expansion of the electronic filing operational program to 16 districts for the 1988 processing year.

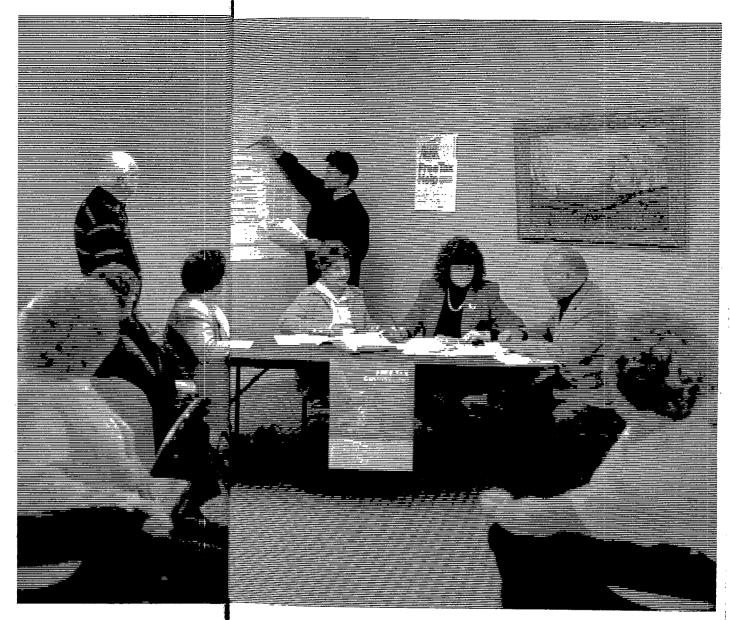
Electronic/magnetic media filing of fiduciary and partnership returns was tested for processing year 1987 with no geographic restriction on location of filers. The test will be expanded to cover Forms 1120S and 5500 (C and R) for processing year 1988.

The IRS is studying a new "answer sheet" return specifically designed to be scanned by optical character recognition (OCR) equipment which will convert the information to magnetic media for computer use. The Form 1040 OCR data will be processed through the electronic filing system.

In an attempt to reduce drug trafficking and money laundering, the Congress in 1970 passed the Bank Secrecy Act which requires that cash transactions of \$10,000 or more must be reported to IRS on currency transaction reports. In 1987 the Detroit Data Center began processing magnetically filed Currency Transaction Reports, Both IRS and the institutions involved realize substantial monetary savings with a projected 10 percent reduction in errors in the reports.

### ASSISTING THE TAXPAYER

here is more to collecting taxes than just processing returns and sending out notices. Most taxpayers want and try to pay their fair share of taxes. However, with increasingly complex tax laws and regulations, taxpayers have more questions than ever before.



The IRS provides many kinds of assistance to taxpayers to help them complete their tax returns. Included are telephone assistance, televised tax programs, audio and video cassette programs, walk-in assistance, workshops and seminars. Also available are several volunteer programs which offer free help to people who need assistance in filling out their returns, and taxpayers can always write or call the IRS to obtain needed forms and free publications which explain procedures for completing tax forms.

#### TAX REFORM ACT ASSISTANCE

To ensure that IRS employees and the public had the latest information on the Tax Reform Act of 1986, a cross-functional group of employees worked together to develop training and publicity materials. Within one month after the legislation was signed, IRS employees had training materials and the public was being provided answers to questions on tax changes through items such as tax scripts for the Tele-Tax program and about 100 questions and answers sheets. In addition, several TaxNews releases relating to the 1986 and 1987 tax provisions were issued to IRS employees.

#### TELEPHONE ASSISTANCE

IRS provided convenient avenues of help to taxpayers through three forms of telephone assistance: the toll-free system with trained staff to help with account problems; Tele-Tax for either recorded technical tax law information or the status of the current year's refund; and a special toll-free service to order forms and publications.

A technical upgrade and expansion of Tele-Tax to 28 sites allowed taxpayer service to provide assistance to more than 10 million taxpayers—an increase of over 2 million calls from 1986. The technical upgrade alone increased efficiency of existing lines by 33 percent.

#### TAXPAYER INFORMATION

IRS provided a variety of materials on taxes for both electronic and print media. Public service programming was available to over 1,200 television stations and 10,000 radio stations. IRS produced 13 television and many radio public service announcements during the 1987 tax filing season. A cable tele-

vision panel discussion, public service announcements and audio and video tapes in English and Spanish were aired on tax reform and tax form preparation.

A two-hour tax program in February and a special one-hour program in September, devoted entirely to the Tax Reform Act, aired over 180 public broadcasting stations and 4.1 million people watched them. A language clinic reached about 877,000 Spanish television viewers, and for the second year a syndicated television tax program ran on 155 commercial stations, covering 86 percent of the country. IRS produced electronic filing publicity materials for distribution to practitioners at Outreach Seminars, and a slide presentation for seminar speakers.

#### PRINT MEDIA

Materials made available for print media included several tax supplements, special clipsheets dealing with tax reform, public service advertisements for daily and weekly newspapers and for national magazines and talking-phone books special yellow page directories. Over 1,000 newspapers published special tax sections, a 17 percent increase over 1986.

#### SPECIAL ADVERTISING AND

#### MAILING CAMPAIGNS

To better inform the public on tax law changes, IRS conducted several first-time mailing and advertising campaigns. Two special mailings, concerning Form W-4 requirements and the new Form W-4A, were made to over 6 million employers. A flyer was also sent with refund checks to all 68 million individuals who received tax refunds in 1987 explaining requirements for filing W-4 or W-4A and social security numbers for dependents age 5 or over.

IRS made plans to mail an information brochure about the new tax law changes to more than 90 million taxpayers encouraging them to order publications needed to start earlier than ever before in preparing their tax returns.

Another IRS first occurred with the contracting of the Advertising Council to develop a nationwide advertising campaign. It will help IRS inform the American public about tax law changes and encourage taxpayers to file early through the theme "Make taxes less taxing. Do them today." The public service advertising campaign begins early in 1988.

IRS, in another first-time event, conducted a nationwide tele-

conference transmitted live via satellite to sites near all 80 IRS offices. It allowed IRS Commissioner Lawrence Gibbs and senior officials from taxpayer service the opportunity to address all taxpayer service/public affairs managers regarding filling season readiness, and enabled them to call in questions directly to the national office officials.

Plans were made for a second nationwide teleconference. IRS national office and field officials will discuss the forthcoming Advertising Council campaign with the tax practitioner community, and answer questions concerning the filing season and tax law changes.

#### TAXPAYER EDUCATION

Educating the public on tax-law changes and providing free tax assistance to those with special needs are primary objectives for IRS. Two programs, sponsored by IRS, utilized trained volunteers to help people who needed assistance in filling out their tax returns. The Volunteer Income Tax Assistance (VITA) and Tax Counseling for the Elderly (TCE) programs assisted over 1.7 million lovi-income, non-English speaking, handicapped and elderly taxpayers at over 12,000 sites in communities across the country.

Tax assistance and information were also provided to 903,000 taxpayers, more than double last year, through the Community Outreach Tax Assistance program. This program was especially helpful since it was offered at convenient times and locations in the community for taxpayers who were unable to seek help at IRS offices during normal business hours. IRS representatives explained how the many Tax Reform Act changes affect taxpayers' 1987 returns, and discussed provisions of particular interest to groups such as small business owners, self-employed individuals, farmers and retirees.

Taxpayer service again distributed instructional materials to high school and adult basic education students through the Understanding Taxes Program, presented seminars on tax topics, and participated in tax practitioner institutes.

#### FORMS AND PUBLICATIONS

IRS issued advance proofs of most of the major 1987 tax forms earlier this year than ever before. Public comments were invited and internal reviews made to improve the forms. Under contract with a private firm. IRS conducted focus group testing of various high visibility forms at several sites throughout the

nation. The test results pointed out areas of the forms and instructions that were causing problems for taxpayers. IRS received many worthwhile suggestions from these sources for improvements to the forms, and included many of them in the final forms.

IRS developed 50 new tax forms and eliminated 7 forms, due to tax law changes. Thirteen new taxpayer information publications were also developed with a special effort to use only the simplest language possible. Two of these, Publications 920 and 921, provide detailed explanations on the major tax law changes as they affect individuals and corporations.

#### PROBLEM RESOLUTION PROGRAM

The Problem Resolution Program (PRP) assisted 407,000 taxpayers in resolving tax problems that had not been resolved through normal procedures. It is directed by the Taxpayer Ombudsman, a member of the Commissioner's immediate staff.

The program was established to handle taxpayers' unusual problems and complaints, but also has two other major goals. First, PRP is responsible for identifying the underlying causes of taxpayer problems so that corrective action can be taken to prevent their recurrence. Second, problem resolution employees represent taxpayers' interests and concerns within IRS during program development and implementation to prevent problems from arising. In accomplishing these goals, PRP recommendations in 1987 resulted in:

- requiring additional research that will prevent unnecessary invalid social security number notices:
- 2. improving Schedule B (Form 1040) instructions to prevent future unnecessary underreporter notices:
- including text about common taxpayer errors in the appropriate Tele-Tax assistance messages;
- adding instructions to abate federal tax deposit penalty when the taxpayer provides documentation of timely deposits even though the bank's stamped date indicates otherwise: and
- changing exempt organization return processing procedures to prevent the assertion of unwarranted late filing penalties.

Problems resolution officers are located in all offices of the IRS. Besides preventing and correcting problems, they publicize PRP through television and radio announcements, articles and advertisements, and meet regularly with tax practitioner groups, Congressional staffs, and other outside groups regarding the program.

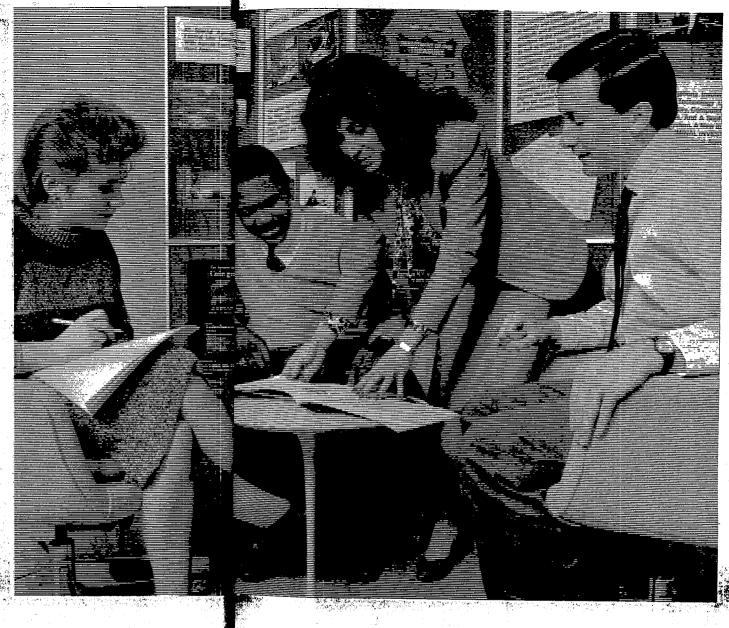
#### ASSISTING TAXPAYERS

	1987	1986
WRITE, CALL OR WALK-IN		
Total Requests for Assistance	54.1M	54.8M
Toll-Free Telephone	34.7M	37.9M
Account & Problem Resolution	5.4M	6.2M
Technical	2.6M	2.6M
Service for the Deaf	1,660	2.338
Non Toll-Free Telephone	.3M	.3М
Tete-Tax	10.9M	7.9M
Automated Response	2.3M	1.5M
Refund	8.6M	6.4M
Outreach ""	903,000	376,000
Community Sites	12,000	8,000
Correspondence	169.000	241.000
Walk-in	7.1M	8.1M
Permanent Offices .	. 411	345
Filing Season Only	56	115
With Foreign Language Assist	98	114
Tax Forms & Instructions Distributed	292.0M	298.0M
Libraries, Banks & Postal Serv.	54,400	52,000
DISASTER/EMERGENCY ASSISTANCE		
States	18	22
Counties	188	250
Cities/Towns/Communities	53	58

Radio Clinics         7         4           Estimated Viewers/Listeners         17.0M         12.0M           Newspapers Printing Tax Supplements         1,049         900           Estimated Circulation         29.0M         23.0M           Public Service Ads Printed         4,700         4,573           Estimated Circulation         97.0M         94.0M           Estimated Ad Value (Supplement & Ads)         \$5.7M         \$4.8M		1987	1986
VITA & TCE Volunteers         57,000         59,000           Students Who Received Understanding         3,7M         4,0M           Taxes Materials         3,7M         4,0M           Workshops         47,000         39,000           Small Business         47,000         39,000           Tax Practitioners         36,000         32,000           Institutes         199         230           Law & Graduate Accounting Schools         12         22           TAXPAYER INFORMATION         535,0M         535,0M           Free Advertising Received         \$45,0M         \$35,0M           Material Sent to Print and         Electronic News Media         41,000         39,000           Television Clinics/Special Programs         17         13           Radio Clinics         7         4           Estimated Viewers/Listeners         17,0M         12,0M           Newspapers Printing Tax Supplements         1,049         900           Estimated Circulation         29,0M         23,0M           Public Service Ads Printed         4,700         4,573           Estimated Circulation         97,0M         94,0M           Estimated Circulation         97,0M         94,0M <td< th=""><th>TAXPAYER EDUCATION</th><th></th><th></th></td<>	TAXPAYER EDUCATION		
VITA & TCE Volunteers         57,000         59,000           Students Who Received Understanding         3,7M         4,0M           Taxes Materials         3,7M         4,0M           Workshops         47,000         39,000           Tax Practitioners         36,000         32,000           Institutes         199         230           Law & Graduate Accounting Schools         12         22           TAXPAYER INFORMATION           Free Advertising Received         \$45,0M         \$35,0M           Material Sent to Print and         1         1           Electronic News Media         41,000         39,000           Television Clinics/Special Programs         17         13           Radio Clinics         7         4           Estimated Viewers/Listeners         17,0M         12,0M           Newspapers Printing Tax Supplements         1,049         900           Estimated Circulation         29,0M         23,0M           Public Service Ads Printed         4,700         4,573           Estimated Circulation         97,0M         94,0M           Estimated Ad Value (Supplement & Ads)         \$5,7M         \$4,8M	Taxpayer Returns Assisted	1.7M	1.9M
Students Who Received Understanding           Taxes Materials         3.7M         4.0M           Workshops         39.000         39.000           Small Business         47.000         39.000           Tax Practitioners         36.000         32.000           Institutes         199         230           Law & Graduate Accounting Schools         12         22           TAXPAYER INFORMATION         Free Advertising Received         \$45.0M         \$35.0M           Material Sent to Print and         Electronic News Media         41.000         39.000           Television Clinics/Special Programs         17         13           Radio Clinics         7         4           Estimated Viewers/Listeners         17.0M         12.0M           Newspapers Printing Tax Supplements         1.049         900           Estimated Circulation         29.0M         23.0M           Public Service Ads Printed         4.700         4.573           Estimated Circulation         97.0M         94.0M           Estimated Ad Value (Supplement & Ads)         \$5.7M         \$4.8M	VITA & TCE Volunteers		
Morkshops	Students Who Received Understanding		35.000
Workshops         Small Business         47,000         39,000           Tax Practitioners         36,000         32,000           Institutes         199         230           Law & Graduate Accounting Schools         12         22           TAXPAYER INFORMATION           Free Advertising Received         \$45.0M         \$35.0M           Material Sent to Print and         41.000         39.000           Electronic News Media         41.000         39.000           Television Clinics/Special Programs         17         13           Radio Clinics         7         4           Estimated Viewers/Listeners         17.0M         12.0M           Newspapers Printing Tax Supplements         1.049         900           Estimated Circulation         29.0M         23.0M           Public Service Ads Printed         4.700         4.573           Estimated Circulation         97.0M         94.0M           Estimated Ad Value (Supplement & Ads)         \$5.7M         \$4.8M           Billiboards	Taxes Materials	3.7M	40M
Tax Practitioners         36,000         32,000           Institutes         199         230           Law & Graduate Accounting Schools         12         22           TAXPAYER INFORMATION           Free Advertising Received         \$45.0M         \$35.0M           Material Sent to Print and         1         1           Electronic News Media         41.000         39.000           Television Clinics/Special Programs         17         13           Radio Clinics         7         4           Estimated Viewers/Listeners         17.0M         12.0M           Newspapers Printing Tax Supplements         1.049         900           Estimated Circulation         29.0M         23.0M           Public Service Ads Printed         4.700         4.573           Estimated Circulation         97.0M         94.0M           Estimated Ad Value (Supplement & Ads)         \$5.7M         \$4.8M	Workshops		4.00
Tax Practitioners         36,000         32,000           Institutes         199         230           Law & Graduate Accounting Schools         12         22           TAXPAYER INFORMATION           Free Advertising Received         \$45.0M         \$35.0M           Material Sent to Print and	Small Business	47.000	2000
Institutes         199         230           Law & Graduate Accounting Schools         12         22           TAXPAYER INFORMATION           Free Advertising Received         \$45.0M         \$35.0M           Material Sent to Print and	Tax Practitioners	36,000	
Law & Graduate Accounting Schools         12         22           TAXPAYER INFORMATION           Free Advertising Received         \$45.0M         \$35.0M           Material Sent to Print and	Institutes	199	
TAXPAYER INFORMATION           Free Advertising Received         \$45.0M         \$35.0M           Material Sent to Print and         Electronic News Media         41.000         39.000           Television Clinics/Special Programs         17         13           Radio Clinics         7         4           Estimated Viewers/Listeners         17.0M         12.0M           Newspapers Printing Tax Supplements         1,049         900           Estimated Circulation         29.0M         23.0M           Public Service Ads Printed         4,700         4,573           Estimated Circulation         97.0M         94.0M           Estimated Ad Value (Supplement & Ads)         \$5.7M         \$4.8M           Billiboards	Law & Graduate Accounting Schools	12	
Material Sent to Print and         345.0M         \$35.0M           Electronic News Media         41.000         39.000           Television Clinics/Special Programs         17         13           Radio Clinics         7         4           Estimated Viewers/Listeners         17.0M         12.0M           Newspapers Printing Tax Supplements         1,049         900           Estimated Circulation         29.0M         23.0M           Public Service Ads Printed         4,700         4,573           Estimated Circulation         97.0M         94.0M           Estimated Ad Value (Supplement & Ads)         \$5.7M         \$4.8M           Billboards	TAXPAYER INFORMATION		
Material Sent to Print and           Electronic News Media         41,000         39,000           Television Clinics/Special Programs         17         13           Radio Clinics         7         4           Estimated Viewers/Listeners         17,0M         12,0M           Newspapers Printing Tax Supplements         1,049         900           Estimated Circulation         29,0M         23,0M           Public Service Ads Printed         4,700         4,573           Estimated Circulation         97,0M         94,0M           Estimated Ad Value (Supplement & Ads)         \$5,7M         \$4,8M           Billiboards         5,7M         \$4,8M	Free Advertising Received	\$45.0M	WO 363
Television Clinics/Special Programs         17         13           Radio Clinics         7         4           Estimated Viewers/Listeners         17.0M         12.0M           Newspapers Printing Tax Supplements         1,049         900           Estimated Circulation         29.0M         23.0M           Public Service Ads Printed         4,700         4,573           Estimated Circulation         97.0M         94.0M           Estimated Ad Value (Supplement & Ads)         \$5.7M         \$4.8M           Billboards	Material Sent to Print and		\$33.0W
Television Clinics/Special Programs         17         13           Radio Clinics         7         4           Estimated Viewers/Listeners         17.0M         12.0M           Newspapers Printing Tax Supplements         1.049         900           Estimated Circulation         29.0M         23.0M           Public Service Ads Printed         4.700         4.573           Estimated Circulation         97.0M         94.0M           Estimated Ad Value (Supplement & Ads)         \$5.7M         \$4.8M           Billboards	Electronic News Media	41.000	30,000
Radio Clinics         7         4           Estimated Viewers/Listeners         17.0M         12.0M           Newspapers Printing Tax Supplements         1.049         900           Estimated Circulation         29.0M         23.0M           Public Service Ads Printed         4.700         4.573           Estimated Circulation         97.0M         94.0M           Estimated Ad Value (Supplement & Ads)         \$5.7M         \$4.8M           Billiboards	Television Clinics/Special Programs		
Estimated Viewers/Listeners         17.0M         12.0M           Newspapers Printing Tax Supplements         1,049         900           Estimated Circulation         29.0M         23.0M           Public Service Ads Printed         4,700         4,573           Estimated Circulation         97.0M         94.0M           Estimated Ad Value (Supplement & Ads)         \$5.7M         \$4.8M           Billboards	Radio Clinics	7	
Newspapers Printing Tax Supplements         1,049         900           Estimated Circulation         29.0M         23.0M           Public Service Ads Printed         4.700         4.573           Estimated Circulation         97.0M         94.0M           Estimated Ad Value (Supplement & Ads)         \$5.7M         \$4.8M           Billboards	Estimated Viewers/Listeners	17.0M	
Estimated Circulation         29.0M         23.0M           Public Service Ads Printed         4.700         4.573           Estimated Circulation         97.0M         94.0M           Estimated Ad Value (Supplement & Ads)         \$5.7M         \$4.8M           Billboards	Newspapers Printing Tax Supplements		
Public Service Ads Printed         4,700         4,573           Estimated Circulation         97.0M         94.0M           Estimated Ad Value (Supplement & Ads)         \$5.7M         \$4.8M           Billboards	Estimated Circulation		
Estimated Circulation         97.0M         94.0M           Estimated Ad Value (Supplement & Ads)         \$5.7M         \$4.8M           Billboards	Public Service Ads Printed		
Estimated Ad Value (Supplement & Ads) \$5.7M \$4.8M Billboards	Estimated Circulation		
Billboards 34.6W	Estimated Ad Value (Supplement & Ads)		
	Billboards	·	

# ENFORCING THE LAW ...

he basis of our self-assessment system of taxation is voluntary compliance with tax laws. Highly-trained IRS personnel work to ensure that all taxpayers pay their fair share of taxes, collect the correct amount of taxes due, and when necessary bring criminal violators of the tax law to justice.



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IRS continued to make refinements in the automated examination systems and new formulas were developed, due to changes in the tax laws, for selecting both individual and corporation returns for examination. Computerized underreporter document matching programs detected more than 2.2 million apparent discrepancies between figures reported on tax returns and amounts on reports filed by payers of income, resulting in \$1.2 billion additional tax and penalties.

An increased compliance program focused on abusive tax shelter promoters was effective in reducing the number of abusive tax shelters marketed. The automated collection system completed its third year, and collected nearly two-thirds of all delinquent accounts received without resorting to additional field processing. The office of assistant commissioner, international, provided program direction for the second year on all IRS international matters in developing, executing, and evaluating worldwide compliance and assistance programs.

#### **EXAMINATION RESULTS**

In 1987, IRS examined 1.3 million returns which resulted in \$19.6 billion recommended additional tax and penalties, and refunds totaling \$689 million. Through the service center correction program, .5 million returns were corrected, resulting in recommended additional tax and penalties of \$477 million. Through its efforts in districts and service centers, the examination function examined, verified or corrected 1.79 percent of all returns filed in 1987.

#### AUTOMATED EXAMINATION SYSTEM

More than 16,000 revenue agents have received training for "laptop" computers, reducing the time required for many labor-intensive tasks. IRS has over 17,000 portable computers for use by revenue agents.

AES established work sites in Dallas (general examination workcenter) and Cincinnati (group and management support). These locations operate with assistance from computer services and employee plans/exempt organizations personnel.

Refinements in the AES basic workcenter this year included a reduction in the number of required operating disks, adding power, and simplifying procedures. Development was directed toward the design and implementation of specialty workcenters for use by engineers, estate and gift attorneys, excise examiners and employment tax agents.

#### INFORMATION RETURNS PROGRAM

Computerized document matching detected more than 2.2 million apparent discrepancies between income and deductions reported on tax and information returns in 1987. IRS detected 2.5 million taxpayers who apparently failed to file federal tax returns

Service centers received over 900 million information documents reflecting wages, interest and dividend payments, contributions to individual retirement arrangements and simplified employee plans, mortgage interest deductions, and other transactions used in tax computations.

# COMPUTER ASSISTED AUDIT PROGRAM AND STATISTICAL SAMPLING

Computer audit specialists assist revenue agents in cases involving computerized records, and are responsible for securing record-retention agreements with certain large taxpayer-corporations. They are trained in advanced statistical inference techniques, which they apply to examinations, and serve as expert assistants to other revenue agents and examination specialists.

### COORDINATED EXAMINATION PROGRAM

The Coordinated Examination Program (CEP) recommended tax deficiencies and penalties totaling \$7.4 billion in 1987. The CEP included 1,458 of the largest and most complex domestic and foreign-controlled corporations. Teams of the most experienced examiners and specialists in the IRS did examinations of these corporations.

#### TAX SHELTERS

IRS examined 151,954 returns with tax shelter issues in 1987. Examination of these returns resulted in total recommended additional tax and penalties of \$3.3 billion.

A combined effort by examination, chief counsel, and the appeals division to settle old tax shelter cases began in 1987. The IRC 6700/7408 compliance program which focused on abusive tax shelter promoters was effective in reducing the number of abusive tax shelters marketed. During 1987, a total of 5,837 tax shelter registration numbers were issued by IRS.

#### INDUSTRY SPECIALIZATION

#### **PROGRAM**

The Industry Specialization Program, consisting of 15 designated industries and 5 industry studies, was established to better identify and develop issues and ensure uniform and consistent treatment of issues nationwide. The industry specialists are now more involved in the legislative, regulation and ruling processes.

Coordination between examination and chief counsel increased in an attempt to identify coordinated issues for litigation to establish precedence. Each industry specialist was assigned a field attorney to help in developing issues for litigation.

#### QUALITY IN EXAMINATION

Examination continued implementing and perfecting several quality improvement systems including all phases of the Automated Examination System and beginning the development of customer-service training material for revenue agents, tax auditors and tax examiners.

The Line Management Quality Assurance System, implemented in a number of districts, requires the first-line manager to determine the examiner's adherence to the auditing standards, and provides immediate feedback to the examiner.

Income Tax Technical Field Conferences, resumed as a joint effort of examination and chief counsel (technical and international) offices, provided an opportunity for field and technical personnel to discuss technical issues of mutual concern.

IRS implemented the nationwide Coordinator Agent/Auditor Program which uses experienced agents/auditors to transfer auditing skills and techniques to less experienced examiners through case consultation and assistance on issues.

# RESEARCH TO IMPROVE COMPLIANCE

The Taxpayer Compliance Measurement Program (TCMP) is based on the examination of a stratified random sample of returns. The resulting data is used to develop discriminant information function (DIF) formulas, which are the primary method of selecting returns for examination.

New DIF formulas for both individuals and corporations were developed in response to changes in the tax law. The first complete TCMP survey of partnership returns was completed in 1985. IRS used the data to form new partnership examination

classes and to develop partnership selection formulas. Returns filed in 1988 will be scored for possible examination based on these new DIF formulas.

IRS conducts research on returns containing specific issues where there appears to be pockets of noncompliance. Results of these studies are used to determine whether other selection systems to supplement DIF are needed. During 1987, the IRS conducted research on such issues as tip income reporting in the food and beverage industry and employment tax withholding compliance.

#### WINDFALL PROFIT TAX PROGRAM

Emphasis was placed on the examination of large windfall profit tax cases with high tax potential and on the closing of old-year cases. Examinations closed in 1987 resulted in deficiencies of over \$1 billion.

#### DISCLOSURE

IRS responded to 12.422 requests made in calendar year 1986 under the Freedom of Information and Privacy Acts, and provided services to 13.110 people in the Freedom of Information Reading Room.

Under the Federal/State Exchange, 50 state tax agencies requested extracts from the IRS files, and 40 state tax agencies received copies of CP-2000 adjustments. The IRS and the states also exchanged results of their enforcement efforts.

Approximately 45 federal agencies and 75 state tax agencies received federal tax information subject to confidentiality safeguarding. More that 50 state and local welfare agencies received information to verify eligibility for benefit programs. Educational institutions received tax information for collection of defaulted student loans. IRS national office and field disclosure personnel conduct on-site safeguard reviews of organizations receiving federal tax information to prevent unauthorized disclosures of returns and return information.

The IRS processed approximately 35 requests for volume letter forwarding services of 50 or more letters each. The IRS may agree to forward letters from both private and government agencies to individuals at the latest address available in Service records. Specific humane circumstances must exist for private requesters to participate in this program.

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RESULTS OF		1986	1987	1986	1987	1986	1987	1986	1987	1986	1987	1986	1987
CRIMINAL INVESTIGATION	Investigations Initiated	312	147	338	266	1264	1263	354	392	3593	3443	5861	5511
ACTIVITY 1986-1987	Investigations	335	338	464	341	1343	1316	369	307	3576	3293	5836	5595
1900-1907	Completions												
	Prosecution	231	242	299	243	956	996	275	185	1763	1860	3524	3526
	Recommendations												
	Indictments	124	130	338	273	817	898	204	174	1471	1431	2954	2906
	Informations												
	Convictions	107	94	296	275	666	680	108	116	1283	1391	2460	2556
	Sentencings	80	95	319	315	662	662	111	89	1246	1440	2418	2601
	Percent Receiving Prison Sentences	59	59	60	62	73	77	60	39	56	57	61	63

#### CRIMINAL INVESTIGATION

Voluntary compliance with the tax laws in the United States self-assessment system of taxation relies heavily on the deterent effect of successful criminal prosecutions. IRS criminal investigators have long been recognized as being among the best in their field. Today, organized crime, abusive tax shelters, illegal tax protesters, high-level drug dealers, bank secrecy act and money laundering violations and false claims against the government are among their priority enforcement targets.

Not only do the courts hand down substantial prison sentences, but those convicted must also pay fines, civil taxes and penalties besides serving prison sentences.

#### BANK SECRECY ACT

The Bank Secrecy Act requires financial institutions to report currency deposits or withdrawals of more than \$10,000. In one violation of the act, a former bank investment officer was sentenced to five years in prison, fined \$250,000, and assessed

\$9.700 in prosecution costs for her part in a conspiracy to launder \$36 million through San Diego banks and a currency exchange.

In Florida, 10 Colombian citizens were indicted for violating the Bank Secrecy Act. Agents also seized \$510,000 in U.S. currency and executed 32 search and seizure warrants on accounts in various banks in the area resulting in the seizure of another \$634,000.

#### QUESTIONABLE REFUND PROGRAM

This program seeks to uncover those individuals who file false or fictitious tax returns for the purpose of getting refunds to which they are not entitled. Detection teams in the service centers intercepted more than \$11.3 million in fictitious claims for multiple refunds and referred 627 schemes to district offices for investigation.

A Florida man was arrested in one case for filing more than 350 fictitious tax returns, claiming an excess of \$1.5 million in refunds. In another scheme, a father and son filed hundreds of fraudulent tax returns to try to cheat the government of an estimated \$5.8 million. Both were sentenced to prison terms.

#### ORĞANIZED CRIME AND DRUG ENFORCEMENT TASK FORCES

IRS is a significant participant in the President's Organized Crime Drug Enforcement Task Forces. Investigation of narcotics traffickers involves in-depth financial analysis by special agents of the criminal investigation division. These investigations are in direct correlation with effective tax administration and the fostering of voluntary compliance among individuals receiving incomes from illegal sources.

A significant case prosecuted in Pennsylvania on drug and tax counts and continuing criminal enterprise charges resulted in a 45-year prison sentence, a fine of \$100,000, and a concurrent 40-year term on eight counts of tax evasion. In Detroit, the head of what was described as the "largest drug smuggling organization ever uncovered in the United States," was sentenced to 25-years in prison. He pled guilty to a variety of charges including income tax evasion, conducting a continuing criminal enterprise and other drug-related charges. The case also resulted in ten criminal tax charges against bank officials who assisted in the laundering of illicit funds.

#### COLLECTION

Collection is responsible for taxes where the amount owed is not in dispute, but remains unpaid. Collection secured \$22.9 billion in 1987, compared with \$19.6 billion in 1986. Of that sum, \$ 9.9 billion was collected as a result of the first bill. Subsequent billings yielded \$5.6 billion. Additional action on taxpayer delinquent accounts generated \$6.4 billion, with various other programs yielding \$1.0 billion.

A new program increased examination of employment tax returns where improper classification of workers as employees or independent contractors can affect the amount of taxes withheld

# SERVICE CENTER COLLECTION BRANCH

The Service Center Collection Branch (SCCB) is collection's first point of contact with taxpayers who may be delinquent in filing tax returns and paying taxes. SCCB expanded its role in securing delinquent returns by assuming responsibility for the

Substitute for Return Program. This program is expected to process between 500,000 to 600,000 individual returns during fiscal year 1988 with assessments in excess of \$2.5 billion. Collection developed an automated system for preparing and assessing returns for individuals who have income reported on information returns, but who have not filed their individual tax returns, after being so notified during normal notice issuance. This program is anticipated to have a major impact on non-compliance. SCCB also adjusts employment tax returns based on state audit information.

#### AUTOMATED COLLECTION SYSTEM

The Automated Collection System (ACS) completed its third full year of operation and increased in effectiveness to the point that 65 percent of all delinquent account dispositions were resolved through full payment.

# RESOURCE AND WORKLOAD MANAGEMENT SYSTEM

When taxpayers fail to resolve their accounts in ACS, a new system of inventory control either issues the accounts to the collection field or holds them in a sequence file awaiting processing. Accounts are then assigned, based on their predicted yield and on the staff available.

#### INTEGRATED COLLECTION SYSTEM

The Integrated Collection System (ICS) Project is a comprehensive automation effort to streamline a labor-intensive paper system, and thereby improve quality, productivity, timeliness of collection case processing, and responsiveness to taxpayers. Using commercially available hardware and software, the ICS will employ a common data base to facilitate the exchange of information among all four collection organizational units—the collection field function, the special procedures function, the service center collection branch function, and the automated collection system.

## CREDIT CARD PAYMENT OF FEDERAL TAXES

During the past year, IRS evaluated the possibility of taxpayers using credit cards to pay federal taxes. IRS believes that taxpayers should be afforded the convenience of using any commercially acceptable forms of payment to pay their taxes.

However, for IRS to accept credit card payments there must be authorizing legislation. A legislative proposal was drafted for inclusion in the current legislative program to amend Internal Revenue Code 6311 to allow the Secretary of the Treasury to accept credit card payments of federal taxes.

Accepting payment of taxes by credit card will help reduce the volume of accounts receivable and the number of installment agreements, and will provide substantial revenue sooner.

In recommending the acceptance of credit card tax payments, the IRS is in no way suggesting or contributing to any act to encourage the increase of consumer debt. The debt (unpaid taxes) is already there. The cost to the taxpayer for a credit card tax payment may be less than the amount of interest and late payment penalty that would be charged if a liability is not paid by the date prescribed.

#### INTERNATIONAL

The office of the assistant commissioner (international) provides program leadership and direction for all international tax matters, including the development, execution, and evaluation of multi-functional compliance and assistance programs on a worldwide basis. It was created to effectively address IRS's tax administration needs caused by the increasing impact of global economic activity. The growing importance of economic internationalization on the tax system was reflected by the emphasis Congress placed upon international issues in the Tax Reform Act of 1986.

International's commitment to provide quality customer service in 1987 extended beyond the borders of the United States. International taxpayer assistance expanded its base of scheduled taxpayer service visits to U.S. embassies and consulates—86 cit-

ies within 52 countries—helping approximately 300,000 U.S. citizens living abroad and in U.S. territories and passessions. Taxpayer education was a vital part of expanded overseas service, which included Volunteer Income Tax Assistance (VITA) and Outreach Programs throughout the world. Year-round assistance was provided at 14 overseas posts.

In the enforcement arena, International provided leadership and direction to 505 specially trained examiners based in 23 district offices within the U. S. The 25 percent increase in international staffing this year supports the growing significance placed on international issues. This is the first step toward a substantial increase in international examiner resources.

During 1987, international enforcement recommended: (1) net reductions in allowable foreign tax credits of \$3.2 billion; (2) adjustments increasing taxable income by \$5.847 billion, decreasing taxable income by \$5.033 billion, for a net decrease of \$186 million; (3) penalties of \$602 million; and (4) increases to other foreign taxes of \$300 million. Working to achieve more effective compliance, international initiated studies to identify areas of non-compliance and determine levels of compliance. Direction was aimed primarily at multinational corporations in areas such as correct payments of U.S. income tax by foreign-controlled corporations, industry-wide pricing, and transfer-pricing transactions.

The thirty-seven tax treaties that the U.S. has in force world-wide are administered by international. These treaties provide for exchanges of information, simultaneous examinations, relief from double taxation, and routine sharing of information returns. In 1987, international realized completed negotiations of 100 cases of U.S. taxpayers requesting relief from double taxation and over 350 requests for information from treaty partners.

Exchanges of information also occurred between IRS and state governments, as well as cooperative assistance efforts. IRS actively participated in the National Association of Tax Administrators (NATA). State tax administrators and IRS staff implemented collaborative actions in the Tele-Tax, Volunteer Income Tax Assistance/Volunteer Counseling for the Elderly, and Outreach taxpayer assistance programs. Cooperation was evident in the creation of "one-stop shopping" for federal and state forms, and the efficient sharing of resources.

International executives attended meetings of international tax administrators exchanging views on cooperative measures, compliance problems, and tax issues. Major organizations involved with these issues included the Group of Four, the Pacific Association of Tax Administrators (PATA), and the Organization for Economic Cooperation and Development (OECD), reflecting interaction with 24 countries.

IRS also provides technical and administrative assistance to foreign governments wanting to improve their tax systems. During 1987. International assisted Egypt, Indonesia, Jordan, Liberia, Saudi Arabia, and Senegal in modernizing and strengthening their tax systems. Assistance efforts ranged from developing compliance measures to training of technical personnel to developing strategic initiatives for effective management of tax systems. As a member of the Inter-American Center of Tax Administrators (CIAT), international exchanges ideas, arranges study programs, and provides technical advice about techniques and technologies employed to accomplish the objectives of tax administration programs.

To strengthen voluntary compliance and achieve a more effective international tax program, an aggressive global media campaign was undertaken to reach taxpayers abroad. In addition, research and compliance studies were initiated which are aimed at detecting non-compliance. These assistance and education efforts, coupled with research and program development, are expected to result in improved compliance. Planned initiatives for 1988 will move international forward to continue systemic improvements for returns processing, increased expansion of toll-free taxpayer assistance to overseas countries, and enhanced training of international examiners.

#### EMPLOYEE PLANS

The employee plans function enforces the tax laws governing pension plans by issuing letters determining whether or not a plan qualifies under the law, examining returns to ensure that plans are complying with the law, and publishing rulings to clarify the law. In 1987, IRS issued 300.455 of these letters (as shown in statistical table 18) and examined 8.669 returns.

The employee plans office prepared a series of plain-language notices on provisions of the Tax Reform Act of 1986 relating to individual retirement arrangements and distributions from qualified plans, developed a Master and Prototype Program for Section 401(k) cash or deferred arrangements, and prepared technical guidance for the more complicated provision of tax reform, including information on limitations on contributions and benefits and certain distributions from qualified plans.

#### **EXEMPT ORGANIZATIONS**

Responsibility for many of the laws that exempt organizations from tax falls under the exempt organizations function.

During 1987. IRS issued 405 technical advice memoranda. IRS also acted on 63.387 applications and requests for rulings (including some National Office rulings not shown in statistical table 21) from organizations and examined 18,094 exempt organization returns.

To measure compliance with the tax laws, IRS initiated special-emphasis programs directed toward exempt organizations that appeared to be operated in a discriminatory manner or to be engaged in lobbying and political activities.

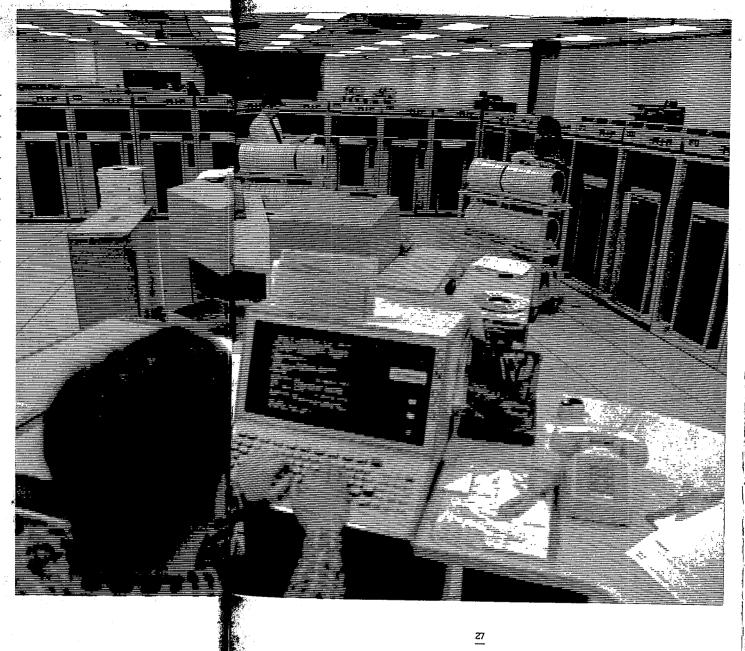
A review of internal procedures was completed, resulting in a revision of the method the IRS uses to compute the voluntary compliance level of exempt organizations.

# EMPLOYEE PLANS AND EXEMPT ORGANIZATIONS DETERMINATION SYSTEM (EDS)

The EP/EO Determination System (EDS) is an integrated inventory control and management information system that tracks and controls determination cases, matches applications with historical data and automates case assignments. In 1987, two subsystems of EDS were successfully installed in all key district offices.

### MANAGING THE SYSTEM

anagement of the tax system at the lowest cost to the taxpayers, without compromising the quality of operations and service to taxpayers is an important part of the IRS mission. The Tax Reform Act of 1986 presented major management challenges for IRS in implementing the many tax law changes. Research continued to strengthen voluntary compliance; statistics were compiled to determine impact on revenue of existing and proposed legislation, and monitoring continued on the progress of other tax-related legislation of interest to IRS.



Management initiatives continued in providing opportunity for equal employment and development of the most qualified people; effective use of buildings and equipment; maintaining a high standard of integrity and honesty of employees; prevention of corruption and fraud and protection of employees in their work. IRS efforts continued in automation technology in processing tax returns, electronic and return-free filing, and management and cost-accounting systems.

#### STRATEGIC MANAGEMENT SYSTEM

IRS established the Strategic Business Plan (SBP) to provide a comprehensive, servicewide focus on quality tax administration. The Strategic Business Plan contains an exhaustive set of longarange objectives and strategies based on planning assumptions and trends, critical issues, and the IRS Commissioner's priorities.

IRS continued refinements to the Strategic Issues Plan for addressing major issues. Strategic initiatives provide a mechanism to systematically analyze and make specific recommendations about implementation of program change proposals. A new area of concern and five related initiatives pertaining to IRS's commitment to quality service were added to the Strategic Issues Plan. Several initiatives were completed to strengthen compliance with the tax laws, improve management of information technology, maintain program efficiency and effectiveness, and recruit and retain quality employees.

#### RESEARCH

IRS research efforts emphasize strengthening voluntary compliance, trend identification, and analysis as reflected in the IRS Strategic Plan. At a conference of academic and private foundation researchers, representatives of various practitioner/advisor and professional groups and IRS personnel discussed research papers on the role of tax practitioners.

The IRS prepared a report to Congress on the feasibility of a return-free system, under which some taxpayers with simple tax situations could have their tax liabilities determined by the IRS. The report stated that such a system is not now feasible, but suggests new computer systems planned during the next decade might make implementation of such a system possible.

Several milestones have been reached in establishing longrange Artificial Intelligence (AI) capabilities in the IRS. Transition from training to system development activities was successfully carried out through the establishment of an AI laboratory and the return of trainees from the first AI training program. Projects focused on some key operational areas servicewide, including compliance, taxpayer service, and returns and information processing. All are expected to yield substantial benefits in the quality and productivity of work conducted by the IRS.

#### INTEGRATED MANAGEMENT

#### **SYSTEMS**

The Integrated Management System (IMS) Project Office was established to replace and enhance the current management information system and manual inventory controls by providing timely, accurate information in a flexible and user-friendly format.

IRS had commissioned an independent firm in 1984 to conduct a feasibility study of an integrated-management system and cost-accounting system. The current system was shown to be cumbersome and slow and service center managers were maintaining over 370 manual reports on workload status.

A system was needed to automate these manually kept records. IMS converts current service center systems to a database management system, making information more available to users, and eliminating as much manual processing of paper documents as possible for service center, regional and national office managers and analysts.

IMS includes service center employee performance evaluations, release/recall actions, workload scheduling/work planning, production and inventory control, quality, automated document control and a cost management system.

The Total Employees Performance System (TEPS) will be the first sub-system implemented in IMS. Under TEPS, the peergroup evaluation system for measured work in service centers is replaced by a new system based on fixed performance standards. Most of the design and analysis work for Phase I of TEPS was completed in 1987. TEPS is being piloted at Brookhaven Service Center, with servicewide implementation scheduled in 1988. The remaining sub-systems of IMS will be piloted at the Philadelphia Service Center beginning in fiscal year 1989.

#### INFORMATION SYSTEMS DEVELOPMENT

IRS recognized the need to modernize its computer-based tax administration system and set up the office of the assistant commissioner (information systems development) to direct the IRS toward this effort.

This effort is necessary to improve the timeliness and quality of service to the taxpayer and improve the quality of processing returns within the IRS.

#### COMPUTER SERVICES

The Tax Reform Act of 1986 required the revision or addition of many tax forms and brought about many programming changes for the automated tax processing system. Computer services tracked the new provisions of the tax law during the

legislative process to identify the processing changes which needed to be in place before January 1, 1988.

Computer services was involved in developing the Quality Improvement Information System (QIIS), a data processing system for sharing quality-related information and tracking quality improvement projects servicewide. Other computer services projects focused on improving processing of tax and information returns and service to customers.

Computer services is developing plans for continuing critical operations in the event any of the Internal Revenue Service's processing centers are incapacitated for an extended period. Such plans would go into effect when fire, flood, tornado, sabotage, or other major catastrophe results in substantial damage or long-term disruption of services.

The program to replace IRS's existing data communication processing system and aging computer terminals continued throughout 1987. These computer terminals support many functions used to research taxpayer account data, process adjustments to taxpayer accounts and resolve errors in tax return input. Replacing the old equipment improves IRS's capability to answer taxpayer inquiries regarding returns and refunds.

#### INTERNAL SECURITY

The IRS commitment of quality and service to taxpayers begins with the assurance to the public that employees are living up to the highest standards of honesty and integrity and that employees are protected from efforts to corrupt or threaten them when carrying out their duties. These tasks lie with the internal security division and are accomplished through investigations conducted by the division.

Investigative programs conducted by the division include criminal misconduct (such as bribery, embezzlement, disclosure or unauthorized use of tax information and conflict of interest) and serious administrative misconduct by IRS employees; attempts by non-IRS personnel to corrupt or unlawfully interfere with IRS operations through bribery, threats or assaults; charges against tax practitioners; allegations of impersonation of IRS personnel, background investigations on IRS applicants and appointees, and security updates.

The elimination and prevention of corruption and fraud depends upon the cooperation internal security receives from IRS employees. One such example involved an employee who reported a bribery attempt that resulted in the arrests and indictments of two garment business owners, and the accountant of one of the owners, for bribery, conspiracy and aiding and abetting. The investigation disclosed that the two businessmen offered and paid the cooperating employee a total of \$13,000 to eliminate approximately \$74,000 in tax liabilities.

In another investigation, a former employee was arrested and indicted for embezzlement and false personation. The investigation originated when a taxpayer asked about the status of a

cash payment which failed to post on the taxpayer's account. The investigation involved seventeen taxpayers and a total of \$33,383,43, which the former employee had embezzled while employed with IRS. He continued to contact taxpayers after he resigned and embezzled additional funds by posing as an IRS employee.

The division introduced an initiative for conducting background investigations to more timely assess a person's character, reputation and loyalty to the United States. Internal security centralized the program in a national office component, the centralized background investigations section (CBIS), and it is proving to be a more efficient and effective way to conduct background and security cases.

Employee protection is internal security's highest priority. Continued emphasis was placed on the employee protection program in terms of the prompt investigation of threats and assaults, and further refinement of the system to alert employees to potentially dangerous taxpayers (PDT's). The number of taxpayers designated as PDT's increased substantially during 1987. This may be due, in part, to an increase in the number of incidents reported by employees who are now more alert to taxpayers' threats.

An assault and threat task force was formed as a result of an independent study. One objective is to produce an assault and threat handbook to be used by IRS employees as a ready reference for questions related to assaults, threats, and security. Several districts are also being selected as test sites for implementing measures to improve employee safety and security.

#### INTERNAL AUDIT

The internal audit division conducts independent reviews and appraisals of all functional activities of the IRS. During 1987, internal audit concentrated its efforts in those areas which were of primary concern to management—the quality of operations and service to taxpayers.

The Tax Reform Act of 1986, because of its sweeping changes in the federal tax laws, will have a tremendous impact on taxpayers. Internal audit, in keeping with its mission to provide a service to management, established a tax reform coordinator in every region, initiated six audits of tax reform implementation activities so that management would have the benefit of internal audit appraisals on an on-going basis.

Internal audit is a member of the 1988 filing season readiness group and made a number of recommendations to improve IRS's implementation of the Tax Reform Act of 1986. For example, one internal audit review in the business income tax area showed that estimated payments for 1987 Forms 1041, U.S. Fiduciary Income Tax Return, have been processed to incorrect tax periods or as payments for individual income taxes, and over 40.000 payments did not initially post to accounts. Internal audit recommended, and management agreed that: (1) procedures

need to be established to process 1987 Forms 1041 payments upon receipt; (2) computer programs need to be in place to ensure payments post to the proper accounts; and (3) procedures need to be established to resolve unposted payments. Internal audit also made many recommendations to improve the 1987 tax forms, and most of these recommendations have been adopted by management.

Internal audit, because of the concern expressed that taxpayers may delay filing their new Forms W-4 and create significant under-withholding problems for themselves and reduced tax receipts to the government, conducted two surveys of employers to determine if the concerns were valid. These surveys provided timely, reliable data for the IRS Commissioner to respond to congressional concerns. Although the survey results were encouraging, internal audit still recommended that IRS should continue to encourage all taxpayers to promptly submit revised Forms W-4 to minimize any under-withholding and help prevent problems related to increased penalty assessments, delinquent accounts, and delinquent returns.

In 1987, \$266.3 million in additional revenue and cost savings were realized from management actions on internal audit reports. An additional \$462.1 million is projected on additional actions pending implementation.

#### INTEGRITY PROGRAM

The combined efforts of internal audit and internal security focus on programs to prevent and detect fraud. Internal audit's program includes conducting reviews of internal controls and related transactions susceptible to employee fraud. In one such review, internal audit reported that IRS had changed its procedures to monitor access to accounts of employees or their spouses. The new procedures did not allow reviewers to readily identify suspect unauthorized access or patterns of misuse. This control weakness permitted an employee to make multiple accesses to another employee's account and to process more than 40 fraudulent returns/refunds.

Internal security's program consists of tests of high-risk activities where there is potential for corruption that could affect IRS integrity. One of the probes conducted was a project designed for the purpose of identifying, monitoring and investigating persons who attempt to corrupt IRS employees involved in returns compliance measurement programs (RCMP) on preidentified illegal operations (i.e. gambling, prostitution). This project resulted in detecting several bribe offers, referrals to criminal investigation for tax violations, and large assessments involving delinquent Forms 940 and 941 taxes.

Internal security continued to make a concerted effort to foster concern about corruption, fraud and waste, and participated in presentations to new and incumbent employees to raise the employees consciousness of the high standards expected of IRS employees and to provide guidance in the recognition of potential hazards.

#### STATISTICS OF INCOME (SOI)

IRS contributed to the implementation of the new tax reform legislation in many ways, but particularly by preparing tax return statistics for the Department of the Treasury's Office of Tax Analysis and Congressional Joint Committee on Taxation. These statistics are critical for determining the impact on revenue of existing and proposed legislation.

IRS issued statistics of income publications covering individual income tax returns for 1985 and corporate income tax returns for 1984, a source book showing detailed financial data for corporations for 1984 by industry. IRS also published the quarterly SOI Bulletin, which presents key data in advance of SOI reports or in place of SOI reports formerly published. IRS issued the individual income tax model for 1985, which is a microdata magnetic tape file consisting of selected income, deduction and tax items taken from a random sample of individual income tax returns. This file consists of approximately 100,000 unidentifiable records representing the 101 million returns filed. The primary use of the file is to simulate the administrative and revenue effects of tax law changes.

The SOI division played a major role in support of IRS's renewed emphasis on providing quality service to its customers. Specifically, the division provided continuing quality improvement support services, such as instructing, facilitating, and consulting for the quality training program. The division also assisted in several quality improvement projects involving various IRS functions.

#### DIRECTOR OF PRACTICE

The director of practice administers and enforces regulations for individuals who represent taxpayers before the IRS. During 1987, the start-up year mandating continuing professional education for those enrolled to practice before the IRS was concluded. The mandate of continuing education for a segment of the private sector is unique in the Treasury Department and was extremely successful in its implementation. Almost 23,000 people participated in the program.

At the end of 1986, a notice of proposed rule-making was published that would amend the regulations in Treasury Department Circular No. 230. The notice proposed a standard to be used by tax practitioners concerning advice on positions to be taken on tax returns and in tax return preparation. Over 500 comments were received last year, and a number of articles on the proposal were published. The comments were reviewed and evaluated and a meeting was held with representatives of the tax practitioner community to discuss alternatives available to resolve the issues raised. At the end of 1987, the proposal was being considered for appropriate resolution.

#### LEGISLATIVE AFFAIRS

Planning for the implementation of the Tax Reform Act of 1986 was one of the principal activities of the legislative affairs division during 1987. The division worked closely with the tax committees in the House and Senate, as well as the Joint Committee, as the tax reform bill moved into its final form. Even as the President signed the bill into law, the division was developing the Servicewide Implementation Plan, the agency's detailed planning document of all the actions IRS is undertaking to implement the new tax law. The division was also involved in communicating IRS's tax reform plans by conducting IRS executive seminars, issuing legislative affairs updates, and heading congressional outreach efforts.

Monitoring the progress of other tax and related legislation of interest to IRS is another vital role of the legislative affairs division. At the close of last year, the division was tracking 29 bills, including the Taxpayer Bill of Rights and the revenue-raising provisions being considered by the 100th Congress.

The division also develops legislative proposals and coordinates with other IRS activities in the drafting of legislation, prepares and monitors plans to implement newly enacted tax legislation, and develops testimony for IRS officials appearing before congressional committees.

Legislative affairs coordinated preparations and follow-up activities for 19 congressional hearings, handled 29 final and 13 draft General Accounting Office issuances, and received nearly 10.800 congressional telephone inquiries, and over 7,400 written congressional and other requests.

#### COMMITMENT TO QUALITY SERVICE

IRS expanded its efforts to provide quality products and services to its customers. The Commissioner's Quality Council, renamed the National Quality Council with the addition of two officials from the National Treasury Employees Union, guided IRS in massive training efforts, the implementation of quality service initiatives, and the installation of a servicewide quality improvement process.

The IRS Strategic Issues Plan was expanded to include a new area of concern, "Commitment to Quality Service." Five new initiatives approved by the Commissioner and his quality council are:

- Ensure that functional goals and program effectiveness measures reflect the commitment to quality service.
- · Develop a greater concern for the customer.
- Identify and remove barriers to quality and foster a climate of innovation and creativity.
- · Instill a commitment to quality.
- Adapt management information systems to track progress in meeting the commitment to quality service.

#### GENERAL ACCOUNTING OFFICE/IRS JOINT

#### MANAGEMENT REVIEW

Recognizing the need to continue to improve the quality of the total system of management within IRS, the Commissioner invited the General Accounting Office's general government division to join with the agency in conducting a review of the structure and processes by which IRS is managed.

The Commissioner used preliminary data from the management review to help him in responding to several challenges, including the recent IRS organizational restructure. It is anticipated that the resulting final reports of this management review will reflect both the strengths and the weaknesses of IRS's managerial structure and processes and can be used as an aid in formulating IRS plans for continued improvement.

#### EQUAL EMPLOYMENT OPPORTUNITY

IRS made significant advances in its Equal Employment Opportunity (EEO) Program. This progress was partially reflected in the increase in the total number of women and minorities employed full-time by IRS.

A computer-based personnel management information system was used to generate affirmative action plan data for all planning and reporting units and to consolidate regional and service-wide data. Projects were also identified for future computerization.

IRS helped the Treasury Department design a new EEO investigator training course. Because of this course. IRS employees serving as EEO investigators are able to receive timely and relevant training, and the overall quality of investigators has improved.

A conference of all regional EEO officers was held to discuss the IRS implementation of the new five-year affirmative action plan process required by the Equal Employment Opportunity Commission.

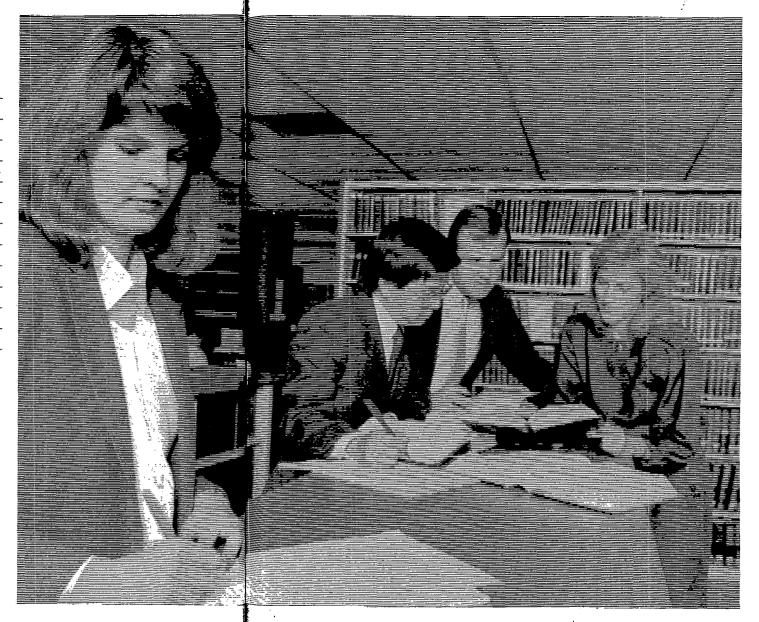
IRS continued its program with Historically Black Colleges and Universities (HBCUs) under Executive Order 12320. As a result, instructors in accounting and income tax have been provided at no cost to the host institutions. The role of instructors has included recruitment at the HBCUs.

A special project was initiated to determine how approximately 200 IRS braille users could obtain equipment and materials in a more timely and economical manner.

In addition to traditional special emphasis programs, IRS established two new initiatives—a servicewide Asian Pacific Employment Program and a Native American Employment Program. This action represents one of the measures taken to further enhance employment opportunities for Asian Pacific and Native American job applicants and employees.

### CHIEF COUNSEL SECTION

legal counsel for the Commissioner of Internal Revenue. Chief Counsel represents the Commissioner in cases filed with the U.S. Tax Court, advises the Department of Justice of the basis for the IRS position in other tax litigation and provides legal advice to IRS personnel. Chief Counsel prepares revenue rulings, revenue procedures, and regulations to provide guidance to the IRS and the public on new and proposed legislative changes.



#### TAX REFORM LEGISLATION

Chief Counsel was actively involved throughout the development of the Tax Reform Act of 1986 legislation. The principal representatives in the legislative process were the legislation and regulations division, the employee plans and exempt organizations division, and the international organization. However, all components in the Office of Chief Counsel were involved in the tax reform legislative process. Attorneys attended hearings and mark-up sessions, participated in drafting sessions, and analyzed and commented on many drafts of statutory language and committee reports. Many potential technical and administrative problems in the law were identified because of this involvement and corrected before enactment of the Act. Sections of the 1986 Act for which early guidance would be needed were also identified.

Another effort to provide prompt guidance under the 1986 Act was to close old regulations projects that were no longer needed. In late 1986, Chief Counsel closed 133 old regulations projects to make way for new ones. Some projects are closed to permit more efficient use of resources; however, the closing of a project does not necessarily mean that guidance will not be furnished in the area. Many issues in the closed projects will be included in projects under the 1986 Act. In other cases, the rulings divisions can provide guidance through revenue rulings, revenue procedures, or the private letter ruling process.

To implement prior legislation, guidance to the public was provided primarily through comprehensive regulations. Various vehicles are being used in implementing the Tax Reform Act of 1986, including notices, revenue rulings, regulations, announcements and news releases. Chief Counsel adopted a policy of addressing essential issues first and less important issues later in order to provide prompt guidance under the Act.

## CORPORATION AND INDIVIDUAL TAX DIVISIONS

The corporation and individual tax divisions issue letter rulings and technical advice memoranda that interpret and apply the tax laws to specific sets of facts. The rulings divisions also respond to general information requests and are responsible for the development of revenue rulings and revenue procedures that are published in the Internal Revenue Bulletin.

The divisions published 17 revenue rulings and procedures on various aspects of the Tax Reform Act of 1986, and have 30 additional items pending publication.

Chief Counsel expanded procedures for issuing private letter rulings under Internal Revenue Code sections for which regulations have not been adopted. Historically, private letter rulings are issued in the absence of regulations only if the answer seems clear or reasonably certain. Revenue Procedure 87-7, 1987-2 I.R.B. 15, changed this procedure by listing Code sections affected by the Tax Reform Act for which IRS will do its best to issue rulings, even when the answer does not seem reasonably certain. Revenue Procedure 87-7 also provided that when the IRS has closed (or does not intend to open) a regulation project on a new or amended Code section, any ruling request under that Code section will be considered unless the issue is covered by a specific no-rule provision.

A reorganization of the rulings divisions balanced staffing and workload and further enhanced managerial effectiveness by giving first-line managers total program responsibility (rulings and publications) for tax areas under their jurisdiction and promoted the professional development of attorneys by expanding the jurisdictional areas of the Code handled by each branch.

An automated case tracking and management system for the revenue ruling program was a significant development. The system maintains statistical information concerning every step in the processing of a revenue ruling from the time a project is opened until it is closed.

EMPLOYEE PLANS AND EXEMPT ORGANIZATIONS DIVISION.
INTERPRETATIVE DIVISION. AND LEGISLATION AND REGULATIONS DIVISION

These divisions were actively involved in implementing the Tax Reform Act by assisting in formulation of the legislation, drafting and legal review of proposed regulations under the Act, and legal review of proposed revenue rulings and IRS announcements implementing and clarifying new tax law provisions. Attorneys from these divisions also worked with IRS officials to resolve many statutory and administrative problems.

A task force from the employee plans and exempt organizations division and the Department of Labor coordinated efforts of the two agencies in the administration of "mirror image" provisions of the Internal Revenue Code and Title I of the Employee Retirement Security Act of 1974 (ERISA) relating to prohibited transactions involving employee plans. The task force sought to clarify the responsibilities and policies of each agency and to develop a joint administrative strategy.

#### INTERNATIONAL

A primary objective of the international office was to improve coordination last year between the office's regulatory guidance function (issuance of regulations, rulings and notices) and the litigation function for issues involving international transactions. International special trial attorneys were selected as liaisons in each of the seven regions. These attorneys specialize in international matters and advise the regional and district counsel and international examiners in the region.

The office worked with the assistant commissioner international to select issues which should receive close scrutiny at the examination level and to develop cases appropriate for litigation. The office participated in numerous continuing professional education seminars for international examiners to ensure a consistent and thorough application of international provisions of the Internal Revenue Code.

The office participated in several public seminars, and published more than forty-five revenue rulings, revenue procedures or notices as taxpayer guidance. Thirty-six new projects were initiated under the Tax Reform Act of 1986. Proposed regulations concerning the foreign tax credit and interest allocation were published.

#### CRIMINAL TAX

The criminal tax function performs a wide range of legal tasks concerning matters investigated by the criminal investigation division special agents. Attorneys provide advice and assistance to the agents in the gathering of evidence and prosecution potential of cases during the course of the investigation, and formally review cases for legal sufficiency before referral by IRS to the Department of Justice for prosecution.

Of particular noteworthiness during the last year were: Criminal Trial Attorney Program: The Attorney General authorized eight docket attorneys in district counsel offices nationwide to prosecute criminal tax cases. This program benefits IRS by providing tax-knowledgeable attorneys in field offices who can try criminal tax cases.

Money Laundering Legislation: Counsel worked closely with criminal investigation and the Commissioner's staff in developing recently enacted legislation in the money laundering area. It can be expected that this legislation will have a significant impact on IRS operations in future years.

Successful prosecutions included several cases involving abusive tax shelter promoters.

#### DISCLOSURE LITIGATION

The disclosure litigation division assisted with the Government's defense in civil litigation using the disclosure statutes as a basis to challenge several key IRS programs. In the area of abusive tax shelters, an appellate court recently rejected a tax shelter promoter's disclosure challenge to prefiling notification letters sent to investors concerning the tax consequences of their transactions with the tax shelter.

In the lockbox program, under contract with Treasury and IRS. federal depositary bank employees assist in the processing of estimated federal tax payments by opening estimated tax return vouchers, recording the payments, and depositing payments into Government accounts before forwarding the vouchers to the IRS service centers for further processing and posting. The system allows quicker access to the funds and reduces the float-time at a considerable increase in interest earned on Government deposits. The legality of the bank employees' access to tax information for processing purposes was upheld in a United States District Court and is currently on appeal.

Under the Freedom of Information Act, in a victory for taxpayer privacy in particular and the tax system in general, the Supreme Court recently held that IRS is not required to release otherwise confidential tax data to members of the public upon the mere removal of identifying details.

#### GENERAL LITIGATION

The general litigation and collection functions reached an agreement with the Office of the Secretary of State of Connecticut to implement a system of electronic filing of notices of federal tax lien by the IRS and the electronic retrieval of such data by the state. This system makes the filing and retrieval of such information more cost efficient than the current manual practice, provides more timely and up-to-date information, and will be more error free than manual filing.

IRS district counsel attorneys directly represent the IRS's interests in bankruptcy rather than through another attorney in the U.S. Attorneys' Office in 37 offices. District counsel, with its broad knowledge of bankruptcy law and tax law, is well equipped to be of assistance and take immediate action. This program has assisted in avoiding the accrual of additional liabili-

		Court	Non-court	Total
RECEIPT AND	Pending Oct. 1, 1986	20,685	1,556	22,241
DISPOSAL OF	Received during year	26,427	6.787	33,214
GENERAL LITIGATION CASES	Disposed of	24.449	6,457	30,906
Credo	Pending Sept. 30, 1987	22.663	1.886	24.549

ties in chapter 11 cases. The arrangement provides a fast and direct method of resolving disputes through negotiations with the outside bar.

The general litigation division worked with its tax litigation counterpart, the pension and actuarial staff of examination, and the Pension Benefit Guaranty Corporation (PBGC), in connection with collection matters relating to under-funded pension plans of bankrupt employers in large bankruptcies for excise taxes due because of employer under-funding of their pension plans. This helps PBGC in obtaining a larger settlement of its claim for the omitted pension funds, and in obtaining monies in satisfaction of taxes.

#### TAX LITIGATION

Chief Counsel devoted substantial resources to handling over 80.000 docketed cases in the United States Tax Court. The goal is to resolve these cases on a fair and reasonable basis as expeditiously as possible. New case tracking procedures were developed for early identification of cases which will be calendared for trial under the Tax Court's new first-in-first-out calendaring process.

The tax litigation division created a specialized staff to provide comprehensive litigation representation to the assistant commissioner, employee plans and exempt organizations, in the employee plan area. Litigation responsibility for Tax Court declaratory judgment cases was centralized in the division. The division worked with the field and national office functions to develop suitable cases for litigation.

During 1987, the number of docketed tax shelter cases increased to just over 58 percent of the Tax Court's inventory.

Approximately three-fourths of docketed tax shelter cases are being handled as part of a litigation project. Each project is managed by a single attorney or team of attorneys. Who, together with a key appeals officer, establishes a uniform settlement position. The project is also responsible for developing the litigation position for all investors within the particular project. This approach enhances consistent treatment for investors and more efficient settlement or litigation of cases.

The IRS announced the major settlement initiatives to address the backlog of nondocketed tax shelter cases pending in examination. The initiatives authorized examination to apply settlements (determined by Counsel or Appeals) in certain tax shelter cases. The purpose of the initiatives is to close tax shelter cases with finality on an agreed basis at the earliest administrative level possible, thereby precluding the necessity of litigation.

The tax litigation division took the lead in devising procedures to implement the partnership procedures enacted by the Tax Equity and Fiscal Responsibility Act (TEFRA). Personnel met with the Tax Court and representatives of the private tax bar to resolve procedural issues, drafted proposed settlement rules for the Tax Court, initiated technical correction legislation, and argued several major motions before the Tax Court which have resulted in a number of key opinions in this area. The division also developed a computerized tracking system for TEFRA partnership cases.

Approximately thirty special trial attorneys are assigned the most significant trial work in the United States Tax Court. These well-experienced trial attorneys are given extra resources to develop and try their cases. This year a number of these cases came to trial, and the Government received several notable opinions, including some in the abusive tax shelter area and in the petroleum industry.

			District Cour	ts		Claims Court			Total	
	Status	Number of cases	Amount in (3) dispute	Amount in (4) suits	Number of cases	Amount in (3) dispute	Amount in (4) suits	Number of cases	Amount in (3) dispute	Amount in (4) suits
TAX LITIGATION-	Pending Oct. 1, 1986	2,958	\$686,394		955	\$1,236,915		3,913	\$1,923,309	
REFUND SUITS (1)	Received (6)	902	291,781		181	237,639		1,085	529.420	
(In thousands of	Disposed (2)	689	72,994		124	64,117		813	137,111	
dollars)	Amount in suits (4)			\$44,608			\$63,519			\$108,127
	Amount not refunded (5)			38,792			42,204			80,996
	Percent not refunded			87			66			75
	Pending Sept. 30, 1987	3,171	905,181		1,012	1,410,437		4,185	2,315,618	

(1)Cases in courts of appeals and the Supreme Court are included under the columns representing the court of origin.

(2) Disposals include cases tried, settled and dismissed.

(a)Amount in dispute includes claims for refund of taxes, penalties, assessed interest and counterclaim amounts.

(4)Amount of taxes, penalties and assessed interest sought as a refund.
(5)That portion of the amount sought as a refund, which was not refunded to the taxpayer.

(6) Received statistics include adjustments to prior years' receipts.

#### INDUSTRY SPECIALIZATION

#### PROGRAM

During the year, certain designated field and National Office attorneys advised revenue agents on development and evaluation of evidence and on technical positions for important tax issues found prevalent in major industries. Certain cases were designated for litigation of key issues.

#### ADMINISTRATIVE APPEALS

The appeals division is responsible for resolving tax controversies, without litigation, on a basis that is fair to both the Government and the taxpayer, and in a way that enhances voluntary compliance and public confidence in the tax system. Appeals officers, located in major cities, meet with taxpayers and their representatives and are usually successful in resolving the disputed issues.

To encourage taxpayers to resolve their disputes administratively before petitioning the Tax Court, IRS simplified the requirement for requesting appeals consideration of issues raised in examinations conducted at a taxpayer's or a representative's place of business. Where the amount in dispute from such a field examination exceeds \$2,500 but does not exceed \$10,000 for any taxable period; the taxpayer needs to submit only a brief written statement of disputed issues with the reason for disagreement rather than a formal, legal-type of protest. With this change, the requirements for requesting appeals consideration in any case are either similar to or less than the requirements to petition the Tax Court.

A large number of the cases the appeals division resolves are tax shelters. The settlement provisions in a tax shelter promotion are offered to all investors in that shelter. Under IRS's Tax Shelter Initiative, announced in April 1987, appeals furnishes information on its shelter settlements to examination so that investor cases there may be resolved on the same basis as in appeals.

Appeals also has responsibility for providing specialized valuation assistance throughout IRS and to other government agencies on tax-related fair market value determinations for financial assets, real estate, art objects, and intangible property. During the year, the art advisory panel of outside experts considered 1.500 items with claimed values of \$97 million; the panel recommended \$17 million of changes to the value of these items.

Appeals has continued working with examination on development of the Automated Examination System. This system, when implemented, will enable many processes to be done electronically, such as tax, interest, and penalty computations. The speed and accuracy of appeals' service to the taxpayer should increase.

#### GENERAL LEGAL SERVICES

The general legal services division (GLS) provides legal services to the IRS with respect to wide-ranging miscellaneous legal matters.

All legal work for the expanding refund offset program was provided by GLS. Under this program, amounts that taxpayers owe other governmental agencies are collected by offsetting those amounts against tax refunds owed the taxpayer. Last year, IRS collected considerable sums for several agencies participating in the refund offset program; continued the delinquent child support program on behalf of the fifty states, and defended the refund offset program in several lawsuits. GLS also provided advice to the criminal investigation division to implement the forfeiture proceedings under the Anti-Drug Abuse Act of 1986 and with respect to actual forfeitures under the program, and worked with the legislation and regulations division to draft applicable regulations.

The division provided training to IRS and Treasury personnel on government contracting principles: assisted the IRS in drafting the mission, organization, and procedures for several implementation groups; and continued to defend actions when IRS employees were sued in connection with their tax enforcement activities

#### OPERATIONS DIVISION

The first Computer Information Center in the IRS was established to provide nationwide responsibility for all computer use support for Chief Counsel. A key automation project is the Counsel Automated Systems Environment, which will enable Counsel to reduce the backlog of tax court cases and provide faster service to taxpayers (e.g. better rulings) without reducing quality.

Field testing was started on a pilot laser disc research system featuring a new CD Rom laser disc technology, as a possible fixed-cost alternative to present legal research systems. The project will test access to the laser disc system via a local area network.

Due to the increasing number of paralegals in Chief Counsel, an in-depth training program was developed for new field paralegals. The program focuses on criminal tax, general litigation, and tax litigation, besides covering general paralegal skills such as legal research and writing, ethics and disclosure, and statutes of limitation.

	Region	Pending Oct. 1, 1986	Received*	Disposed	<ul> <li>Pending</li> <li>Sept. 30, 1987</li> </ul>
REGIONAL OFFICES	North Atlantic	15.936	11,357	10.143	17,150
CASELOAD REPORT ALL CASES	Mid-Atlantic	14.440	8,806	8.999	14,247
	Southeast	11.759	9.783	10,286	11.256
	Central	9,925	8,422	7,244	11,103
	Midwest	11,208	8.403	7,893	11.718
	Southwest	16,138	13,629	12.470	17,297
	Western	45.990	23,103	24,122	44,971
	Total regions	125,396	83,503	81.157	127,742
	National office	2,322	1,160	280	3,202
	Grand total	127,718	84.663	81,437	130,944

\*Received statistics are net numbers, i.e., actual number of cases received plus or minus transfers and adjustments to prior years' receipts.

		Total	Taxpayers' Requests	Field Requests
REQUESTS FOR TAX RULINGS AND TECHNICAL ADVICE (CLOSINGS)	Total	22,502	22,165	337
	Administrative provisions	163	145	18
rechinical advice (Clusings)	Changes in accounting methods	4,135	4,135	
	Changes in accounting periods	10,725	10,725	
	Earnings and profits and determinations	1,469	1,469	
	Employment and self-employment taxes	977	959	18
	Estate and gift taxes	488	415	73
	Excise taxes	203	166	37
	Individual income tax matters	2,238	2,204	34
	Corporation tax matters	2,104	1,947	157

Туре	Number
Administrative	50
Employment taxes	2
Estate and gift taxes	1
Excise taxes	7
Exempt organizations	1
Income taxes	128
Employee plans	7
Tax conventions	6
Total	202
	Administrative Employment taxes Estate and gift taxes Excise taxes Exempt organizations Income taxes Employee plans Tax conventions

				Claims District Court Court			Total	
	Action		1986	1987	1986	1987	1986	1987
TRIAL COURT Decided in favor of the government	Number	46	69	282	325	328	394	
	Percent	76.7	85.2	71.8	80.4	72.4	81.2	
(Opinions rendered— Decided in favor	Number	11	9	90	68	101	77	
refund litigation)	of the taxpayer	Percent	18.3	11.1	22.9	16.8	22.3	15.9
	Decided partially for	Number	3	3	21	11	24	14
	taxpayer and partially for the government	Percent	5.0	3.7	5.3	2.7	5.3	2.9
	Total opinions		60	81	393	404	453	485

	Prevailing party (by decision line)		sma case	Summary & small tax case bench opinions		Published, memorandum & regular bench opinions		ital
			1986	1987	1986	1987	1986	1987
UNITED STATES TAX	Decided in favor	Number	354	240	351	285	705	525
COURT-OPINIONS	of the government	Percent	53.4	50.3	39.9	31.6	45.7	38.1
•	Decided in favor	Number	30	22	31	50	61	72
	of the taxpayer	Percent	4.5	4.6	3.5	5.5	4.0	5.2
	Decided—Rule 155	Number	268	204	396	461	664	665
		Percent	40.4	42.8	45.0	51.1	43.0	48.2
	Miscellaneous	Number	11	11	102	106	113	117
Į		Percent	1.7	2.3	11.6	11.8	7.3	8.5
	Total opinions		663	477	880	902	1,543	1,379

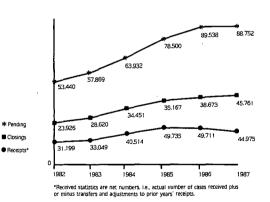
			All Tax Court C	ases	Small Tax Cases			
		Number of cases (1)	Number Taxes and penalties		Number	Taxes and penalties		
			In dispute	Deter- mined	of cases	In dispute	Deter- mined	
UNITED STATES TAX COURT CASES	Pending Oct. 1, 1986 (2)	89,686	\$17,342,807		14,512	\$50,763		
(in thousands of dollars)	Received	43,496	7,534,258		14,230	87,361		
	Disposed	45,366	3.003,629	\$1,019,757	14.954	47,327	\$22,005	
	Pending Sept. 30, 1987	87,816	21,873,436		13,788	90,797		

(1)Excludes income, profits, estate and gift and declaratory judgment cases.
(2)Reflects Office of Chief Counsel statistics as opposed to U.S. Tax Court statistics.

	Prosecution cases received from criminal investigation	
RECEIPT AND	Total opened	· 3.526
DISPOSAL OF	Total closed	3,394
CRIMINAL TAX MATTERS	Counsel declined	41
MATTERIO	Department of Justice declined	145
	U.S. attorney declined	340
	Prosecutions completed	2,868
	Opinions	
	Pending Oct. 1, 1986	22
	Total requested	43
	Total rendered	41
	Pending Sept. 30, 1987	24

	Action		Courts of Appeals		Supreme Court	
			1986	1987	1986	1987
APPELLATE COURT	Decided in favor	Number	428	332	3	5
CASE RECORD (1)	of the government	Percent	87.5	85.3	75.0	83.3
	Decided in favor of the taxpayer  Decided partially for taxpayer and partially	Number	47	45	1	1
		Percent	9.6	11.6	25.0	16.7
Ī		Number	14	12		
	taxpayer and partially for the government	Percent	2.9	3.1	_	
Ī	Total opinions		489	389	4	6
	(1) Refund suits and tax cou	irt cases.				

TAX LITIGATION WORKLOAD (Tax court cases and cases on appeal)



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Table 1.—Internal revenue collections by sources and by internal revenue regions, districts, states and other areas (in thousands of dollars)

nternal revenue regions and districts, states and					ncome and empi	oyment taxes				· Exci
other areas. 1 (States represented by single districts indicated in parentheses; totals for other states shown at bottom of table.)	Total internal revenue collections (1)	Corporation income tax 2 (2)	Total (3)	ncome tax not withheld and SECA 3, 4 (4)	Income tax withheld and FICA 3 (5)	Raitroad retirement (6)	Unemployment Insurance (7)	Estate tex (8)	Gift tax (9)	(sum column 11, 12, 17, 1 and 2
(Initiad States, total Information Programs (See (c) Delove) Augusta (See (c) Delove) Augusta (See (c) Delove) Augusta (See (c) Delove) Buffalo (See (c) Delove) Further (S	685,290,590	102,858,985	742,452,955	156,944,748	575,124,673	4,151,534 228,518	6.232,000	7.164.681	502,989	33.310.98
Albany	158,410,372 8,797,751	20,696,512 781,556	133,743,438 7,938,672	27,777,366 1,003,774	104,867,263 6,879,095	228,518 7,423	870,292 48,580	1,460,332	124,530 976	2,385,56
Augusta (Maine)	2.678.126	248,317	2.341.372	610,173	1,707.004	4.403	19.791	31.253 22.892	128	45,09 65,41
Boston (Massachusetts)	27.969.097 16.971.880	3.228,641 1,192,156	24,064,477 15,506,436	5.234.327	18,594,341	30,929	204,880	229,203	5.970	65,41 441,80
Buffaio (See (d) below)	- 11.626.020	1.169.408	10 108 320	4,762,856 1,680,383	10.545,701 8,343,292	90.202 3,539	107,677 81,107	126,505 77,234	15.071 608	131,71 270 45
urtington (Vermont)	1,291,720	134,201	1.123.374	306 755	801,733	5,484	9,402	6,876	200	27,06
fambattan (See (d) below)	21,616,507 60,123,344	2,715,792 10,392,215	18,355,624 47,985,837	3.790.468 8.826.882	14.507,271 38,785,503	(522)	58,408	200,851	4,147	340.09
Portsmouth (New Hampshire)	3,594,738	303,164	3.165.042	916,315	2,225,146	85,418 12	288.034 23.568	727,803 19,764	95,797 959	921,69 105,81
Providence (Rhode Island)	3,741,190	531.062	3,154,084	645.432	2.478,177	1,631	28.845	18,950	674	36,420
Baltimore (Maryland & 8 C.)	134,981,317 28.048,994	15,775,879 2,675,072	114,070,196 24,351,443	21,777,557 3,931,340	90,051,093 20,000,735	1,297,430 335,484	944,116 83,884	902,533 178,519	75,480	4,157,22
Nowark (New Jersey)	41 507 251	4.962.929	34.920,749	7.118.047	27,579,980	40.865	181,856	239.084	10,394 25,111	833,56 1,359,37
Pristagetonia (See (I) below)	27,744,424 13,352,041	3.113.633 1.530.625	23,837,914	4,793,116 1,964,945	18,234,815	478,666	331,318	200,000	16,610	576.26
Sichmond (Virginia)	18,785,244	1.977.207	15.571.498	3 460 442	9.285.526 11.571.103	26,748 415,623	174,432 124,331	91,209 175,211	4.652 16.850	273,90 1,044,47
Minnington (Delaware)	5.543,363	1.516.412	3.936.941	509.669	3.378.935	45	48.295	18,511	1.863	69.63
Attanta (Geoma)	119,477,119 19,572,213	12,579,690 2,946,179	99.143,292 15.144.972	25,667,471 3.048,507	72,207,437 11,956,380	509,833	758,552	1,108,130	81,251	6.564,75
Irmingham(Aiabarna)	8.590.472	740,065	7.544.250	1.521.337	5,957,171	2,309 3,045	137,776 62 698	153.652 61.280	19.593 4,326	1,307,817 240,550
iolumbia (South Carolina)	6.552.360	590.838	5,749,911	1,239,335	4,456,891	817	52 R68	47,213	1,013	163,38
Greensboro	15.885.960 19.489.083	764,507 2,579,635	14,438,863 13,917,060	7.077,721 2.880,263	7.269,436 10,902,940	(24) 1,141	91,730 132,711	284.519 130.002	31,790	366.281
ackson (Mrssissippi)	3,716,910	406,900	3,108.726	758.314	2,310,418	1,141 8,887	132,711 31,107	130.002 24.581	3,577 247	2,858,807 176,457
acksonville (See (b) below)	20.042.939	1,900,400	17,267,264	4.106.358	12,597,082	484.516	79,308	202,423	5.699	667,153
lastivite (Tennessee)	4.880.820 12.549.265	789,291 1,390,694	3.861,284 10.631,727	846.03() 2.409.052	2.970,793 8.198.401	3.342 2.539	41.111	25.093	2.418	202,734
lew Orleans (Louisiana)	6.197.096	471,182	7.479.234	1.780.539	5,587,926	2.539 3,260	21.735 107,509	90,004 89,362	6,106 6,481	430.733 150.837
ntral Region	109,148,774	12,219,730	91,927,452	14,095,570	76.852,641	96,938	882,295	588,600	73,512	4,339,481 340,586
Jevetand (See (e) below)	16.602.530 23.499.666	2,689,076 2,437,790	13,431,994 19,717,206	2,253,457 2,834,402	10,994,602 16,613,206	235	183,700	132,445	8.429	340,580
Detroit(Michigan)	39.886.463	4.817,178	34 095 966	4.453.800	29 314 432	18,730 62,620	250,868 265,106	119,498 153,547	35,877 18,987	1,189,296 800,785
dianapolis(Indiana)	17,798.777	1,344,997	15.638.518	2,517,468	13,221,436	10,323	69.291	89,906	8.412	516.942
Parkersburg (West Veninia)	8,465,550 2,895,789	775,239 155,450	6,238,978 2,604,789	1,460.986 575,456	4,720,679 1,988,287	4.710	52,603	65,098	1,339	1.384.897
west Region	124.869.494	17,532,051	102,557,697	19,169,463	81,203,717	1,234,182	40,726 950,336	28,105 851,821	470 57,547	106.975 3,870,377
perdeen (South Dakota)	1,241,689 44,760,353	78,806	1,112,193	325.251	776,910	1.669	8.163	6.927	22	43,941
es Mornes (lowa)	6.329.925	6.645,323 866,848	36,198,396 5,235,787	7,067,636 1,354,439	28,424,101 3,833,432	277.576 8,098	429,083 39,819	348.800 53.112	23,495	1.544.339
srgo (North Dakota)	1,284,771	68,055	5.235.787 1.173.255	354.135	811,375	46	7,700	8.433	25	173,031 35,003
Alerantina (Wirronnin)	1,536,786 14,231,311	258.320 1,917.613	1.210,826	347.650 2.113.671	853.900 9.612.158	390	8,686	10.278	79	57,282
maha (Nebraska)	5,175,895	491,537	4,516,433	844 ORA	3.166.952	7,414 478,121	96.282 27,271	93.032 34.882	7,501 1,182	383.639 131,861
Louis(Massouri)	21,239,175	3,423,682	16,865,750	2.862.114	13.837,955	32,492	133,189	155,435	14.686	779.623
raur (Minnesota)	20,331,832 8,737,558	2,403,831 1,378,037	17.279,220 7,136.311	2,459,320	14.288.861 5.598.073	416,186 11,990	114,854	83,154	6,638	558.988
thwest Region	95,121,784	7,604,339	81,094,683	18,852,465	61,398,333	363,562	85,069 480,323	57,768 816,824	2,772 42,396	162,670 5,563,522
buquerque (New Mexico)	2 688 271	208,170	2.322.658	554.436	1,736,727	201	31,294	23.207	737	133,500
hevenne (Wyomma)	11,450,747 976,279	616,036 36,364	10,416,090 873,724	2.638.796 330.280 4.963.679	7.831.930 537,920	2,233 20	(56,869)	114,433	7,004	297,184
allas (See (g) bolow)	24,490,441	2.094.470	20.407.030	4,963,679	15.243.416	31,184	5,504 168,751	7,922 225,295	262 13,821	58,006 1,749,824
enver (Colorado)	13.049.577	851.675	11.759.358	2.034.806	9.629.162	31,968	63,420	65.699	2.952	369,893
klahoma City (Oklahoma)	15,728,331 8,232,680	1.413.658 905,618	12.342,121 6.643,421	2,813,542 1,472,700	9,421,912 5,122,141	12,909 433	93.758 48,147	104,219 115,018	6,516	1,861,818
noenix(Anzona)	8,159,163	606,192	7,271,106	1,982,802	5,230,480	528	57.297	94,720	5.783 4,139	562,839 183,006
ar take City (Utah)	3.367.444 6.978.831	305,736 566,420	2,906,191 6,152,984	605,742	2,275,100	2.089	23.260	16.200	44	139.273
stern Region	132,427,198	13,717,515	113,833,790	1,455,681 28,458,354	4.369,545 84,263,420	281,996 335,309	45.761 776,708	50,110 1,245,805	1,138 46,059	208,180
chorage (Alaska)	1.514.239	65,158	1,421,708	307 087	1,106,200	_	8,422	4,761	54	22.557
(idaho)	2,209,929 2,809,135	261,231 254,775	1,879,974 2,479,536	359,569 617,109	1,488,887 1,844,961	14,568	16,950	13,430	95	55 199
aguna Niguel (See (a) below)	21,490,185	2,105,467	18.955.836	5.525.136	13.274.467	(12) 469	17.478 155.765	26,753 184,814	2,587 8,687	45,484 235,380
as Vegas (Nevada)	3 501 533	466,955	2.934.973	947,953	1.962.579	10	24,430 229,068	41.895	1.856	55,854
ortland (Orecon)	35,461,744 7,166,030	5.092,873 789,188	29.163,689 6,087.244	6.712.804 1.397.376	22.221,548 4.669,457	269 11.798	229,068 8,613	380,295 54,977	13.520	811,366
acramento (See (a) below)	9.920.617	588,787	8,958,387	3.093,433	5,794,946	1,571	68.437	54,977 88,027	521 4.765	234,100 280,651
an Francisco (See (a) below)	19.549,287	1,952,226	15,988,533	3.238.554	12,394,998	304,137	50.843	222,763	6.534	1.379.232
sattle (Washington)	15,023,545 13,780,954	1,042,032	13,616,835	3.502.407 2.756.924	10,010,740	1,230	102,458	138,899	3,148	222,631 241,573
mational <sup>5</sup>	6,789,867	2.130,969	4,423,606	880.983	9.494,637 3,472,571	1,268	94.245 48,062	89,191 19,781	4,291 2,213	241,573 213,298
there	1,430,448	107,377	1,134,213	74.239	1.031.525	21.992	28,450	540	17	188,301
istributed:	5,359,420	2,023,592	3,289.393	806,744	2,441,046	21,992	19.612	19.241	2,196	24,997
Josephin (Control of the Control of	2,096,974	559.633	1,296,674	_	1,257,764	63,773	(24,863)	_	_	240,667
escene, curricaling on and excess Fic.A credits.	638.341	42,667	595,674	595.674				_	=	_
and oi—Air Force and Navy	(9)	_	-	_	-	-	-	-	-	(9)
residential election campaign fund <sup>6</sup>	33,179	_	33,179	_	33,179	_	_	_	_	_
wearing account for excise taxes—eviation fuel and oil—Air Force and Navy	63,334 2,232,864	=	(330,062)	(330,161)	63.334	-			_	
Totals for states not shown			(330,002)	(330,101)	(546,081)		546,180	170.856		2,392,070
(a) California	101.445.378 35.928.899	10,781,385	86,683,291	22.072.335	63.696.700	307,676	606,570	1,014,797	36,655	2,929,260
(c) flinois	53,497,911	2,664,907 8,023,360	31,706.128 43,334,707	11,184,080 8,508,796	19.866,518 34,022,174	484,492 289,566	171,038 514,172	486.942 406.568	37.488 26.267	1,033,434
(c) Illmois	97.518.995	13,535,334	61,539,465	16,273,895	64 553 592	186.581	525.398	406,568 962,795	112,452	1,707,008 1,368,948
(e) Ono	40,102,195 41,096,465	5.126,866 4.644,258	33.149.200 35.289.565	5.087.859 6,758,062 10,416,016	27,607,807 27,520,341 32,497,259	18.966 505,413	434,568 505,750	251,943 291,209	44,305 21,263	1,529,882 850,170 3,908,826
(f) Pennsylvania										

Table 1.—Continued (in thousands of dollars)

				Manufacturers' excise taxe		
Internal revenue regions and districts, states and other areas. 1 (States represented by single districts indicated in parentheses; totals for other states shown at bottom of table.)	Alcohol and tobacco			Tires (wholly or in part of rubber) inner tubes and tread	Rinci	Recreationa excra texes
	11 (11)	Total (12)	Gasoline (13)	rubber (14)	lung (15)	115 (15
United States, total Month-Alteritis Region Albany Albany Alagess Alagess Alagess Alagess Brookyn (See (d) below) Brookyn (See (d) below) Burliapu Burliapu (Vermost) Markhatian (See (d) below) Burliapu (Vermost) Fortsmooth (See (d) below) Fortsmooth (See (d) below) Fortsmooth (See (d) below) Burliapu (Wern Alagestre) Burliapu (Wern Alagestre) Burliapu (Mern Alagestre) Burliapu (Mern Alagestre)	11,097,677	10.221.574	9,163,790	296,408	574,769	186,600
Albany (See (d) below)	598,702 404	573,891 17,204	475,447 17,021	30,483 53	16,631	51.329
Augusta(Maine)	1.697	40.207	40,160	5	Ξ	130
Brooklyn (Massachusetts) (See (d) below)	113.876 2.589	174.272 62.390	162,595 81,296	640 556	305 2	10,73 538
Buffalo (See (d) below)	90.060	99.000	81.062	15.842	-	
Hartland (Connection)	52 122 921	14.096 88.473	13.323 42.044	5.789	16.052	76
Manhattan (See (d) below)	197.009	29.272	13.887	5.769 7,570	16.052 271	24.58 7.54
Providence (Rhode Island)	70.031 63	10.707 18.269	6,003 18,055	22	-	7,54 24,588 7,544 4,681 214
Mid-Atlantic Region 5	1.377.285	776.683	560,566	29.657	147.325	21- 39,13
Baltimore (Maryland & D.C.)	368.647 213.515	65,121 98,064	45.213 78,418	15,973 11,587	1,166	2,769
Philadelphia (See (I) below)	4,358	280,806	78.418 253.952	11.587 1.768	19,144	8.058 5.942
Pittsburgh (See (I) below)	3.868 786.858	171.439	85,400	86	85.892	61 3.144
Wilmington (Delaware)	786.658 40	127,960 33,293	83,451 14,132	243	41,123	3,144 19,160
Southeast Region	3,156,937	1.112.592	994 554	63,038	36,352	18 649
Proteincuts  (Mark-Harmigherie)  (Mark-Harmigh	455,122 3.897	205.094 99.473	203,970 60,474	202 18	5 16 765	917 2.214
Cotumbia (South Carolina)	1,597	111,313	57,426	51.663	74	2 150
FILLBURGERGER (See (b) below)	287 2,339,929	28.228 197.679	23.865	47 482	61	4.254 364 428 4.467
Jackson (Mississippi)	57	68.364 148.894	196,832 67,604	482 333	-	364
Jacksonville (See (b) below)	192,432		143,882	213	333	4,467
Nasiwite	18,726 112,471	83.388 117.406	80,564 88,044	(25) 10.053	269 18,844	2,580 466
New Orleans (Louisiana)	32,419	52,754	51,892	53	1	808
Cincinnati (See (e) helow)	1.716.035 168.797	1,453,540 56.570	1,106,175 43,681	128,180	209.059	10.126
Cleveland(See (e) below)	42.613	715,153	561.842	128.564	12,795 23,823	90
Detroit (Michigan)	301,558 186,852	239,534	231,524	(438)	1.564	6.883
Louisville (Kentucky)	1.015.719	102,189 258,156	94,179 152,131	26 16	6,664 105,810	6.883 1,321 198 709
Parkersburg (West Virginia)	495	81,939	22.818	8	58,404	705
Aberdeen (South Dakota)	504,999 47	1,423,592	1,322,274 20,165	(1,031)	67,644	
Chicago (See (c) below)	171.382	21,880 543,003	527.367	(1,295)	1,511 8,186	203 8.746
Faron (North Dakota)	11.337 144	72,7 <b>8</b> 3 15.111	66.698 15.103	85	210	5,790
Helena (Montana)	2.267	29.811	24,358	16 2	5.315	(8) 137
Milwaukee (Wisconsin)	110,710 58	121,634 41,552	119.087 30.850	5	-	2.541
St. Louis (Missouri)	142.248	350.462	30.850	114 11	9.813 37.302	775 1,147
St. Paul (Minnesota)	54,719 12,087	150.478	135.175	30	1	15.272
Southwest Region	290.342	76.878 3.259.237	71,469 3,160,153	323	5,305 85,739	102 13,022
Albuquerque (New Mexico)	842	54.932	50,250	1	4,666	13,022
Chevenne (Wyomina)	57.537 33	182.445 33.940	182,156 23,979	:	32	15 253 130
Datias (See (g) below)	67.487	910.901	908.870	150	9.630 1.205	130 677
Houston (See (n) helow)	101,554 54,433	132,462	104,699 1,184,883	(100)	1,205 25,714 12,807	2,148
Oklahoma City (Oklahoma)	91	455.219	436,404	ź	18,169	245 644
Satt Lake City (I troh)	5,218	103.988 61.785	102,573	256	35	1.123
Wichita (Kansas)	3,123	105.622	61,995 104,343	i i	12,334 947	7,456 331
Anchorage (Alasta)	891,139 167	1,621,062	1,544,593	44,914	12,019	19,536
Bose(idaho)	119	5,759 23,604	4,974 23,524		782 2	
Honoiulu(Hawaii)	6.006	7.285	7,031	89	•	78 166
Las Vegas (See (a) Delow)	1,050	70,576 7,059	33.847 7.024	30,619	-	6 110
Los Angeles (See (a) below)	63.313	585.596	567.405	8.913	3.843	34 5,435
Sacramento (See (a) helowi	39,368 83,384	127,133 190,742	123,974 189,426	88	487	2,584 1,314
San Francisco (See (a) below)	646,560	491,202	481.094	4,717	4,484	1,314
San Jose (See (a) below)	9.745 41,367	53,959 58,147	53,505	5	· -	907 449
nternational 5	170,166	977	52,789 28	480 844	2,422	2.456 105
Puerto Rico	170,159	28	28 28		_	_
ndistributed:	,	949	_	844	=	105
Federal tax deposits <sup>6</sup> Gasoline, lubricating oil and excess FICA credits <sup>7</sup>	_	-	_	_	_	-
Clearing account for excise taxes—eviation fire!	=	=	-	Ξ	_	=
and oil—Air Force and Navy	=	=	Ξ	_	_	-
Presidental election campaign fund*  Earned income credits*	Ξ	_	-	Ξ	Ξ	Ξ
Clearing account for exces taxes—availabin fuel and oil—Air Force and Navy Presidential election campaign hand <sup>6</sup> Earned income credits <sup>9</sup> Other <sup>10</sup>	2.392.070	=	=	Ξ	_	-
Totals for states not shown abo	e e e e e e e e e e e e e e e e e e e					
(a) Cektornia	804.052 192.720	1,392,075 177,122	1,325,277	44.255	8.327	14.216
(c) litrois	183,469	619.881	598.836	260 (1.294)	394 13,491	8.721 8.848
(d) New York (e) Ohio	290,061 211,410	227.867 771.723	193.266	24.021	274 36 618	10,306
(e) Ohio	8.225	452,245	605,523 339,352	128,568 1,654	36.618 105.035	1.014 6.003
(g) Texas	179,457	2.291,288	2,275,909	161	14,044	1,175

Table 1.—Continued (in thousands of dollars)

			Retailers	' and special fuel taxes	_
Internal revenue regions and	d districts, states and				Motor vehick
ther areas, 1 (States repres istricts indicated in parent)	ented by single heses: totals for other			Non-commercial	chassis
tates shown at bottom of t	able.)			aviation	parts and
		Total (17)	Dicael fuel (18)	tuel (19)	accessories (20)
United States, total		3,762,284	2,659,404	82,328	1,020,553
iorth-Atlantic Region		225,544	145,005	6.068	74,482
Albany	See (d) below)	18,914 18,499	11,597 12,150	157 232	7,161 6,118
Augusta	Mareachusetts)	18.499 53,064	33.352	805	18,907
Brooklyn	See (d) below)	20,408	14,984	962	4.442
Buffaió	See (d) below)	48.613	36.425	842	11.346
Burangton	Connectiviti	9.189 22.495	3.733 13.841	107 1.052	5,349 7,602
Manhattan (	See (d) below) .	8,061	5.058	1,556	1,446
Portsmouth	New Hampshire) .	19,263	9,781	202	9,280
Providence	Hhode Island)	7.038 411.302	4.084 270,906	123 14,500	2,831 125,895
Batimore	Maryland & D.C.)	53 543	34.119	402	19.023
Newark	New Jersey)	B3.665	45.172	7.314	31.179
Philadelphia	See (I) below)	123,786 54,912	77,565 40,168	658 3.071	45.563 11.673
Richmond	Virginia!	73.037	57.157	1,284	14,596
Witmington	Delaware)	22,358	16,726	1,771	3.861
outheast Region	Cananai	713,207 111,206	502.417 84 641	15,224 2,421	195,566 24,145
Permenonam (	Alahama\	60 477	39 258	769	20.449
Cotumbia	South Carolina)	35.158	27,137	1.103	6,918
F1.Lauderdale	See (b) below)	85.270	71.942	1.588	11.640 40.988
Jackson	rvorin Carolina) . Mississonii	109.579 40.560	66.821 29.255	1,770 524	40,988 10,781
Jacksonviëe	See (b) below) .	99.775	71.576	3.750	24,450
Little Rock	Arkansas)	52,584	32.607	766	19.211
Nashville	Tennessee)	83,980 34,618	51.704 27.476	1.463 970	30.812 6.172
entral Region	COUISIANS)	618,448	421,756	9,937	186.754
Cincinnati	See (e) below)	75,192	56.940	2,737	15.515
Cleveland	See (e) below)	200 189 136 129	178.011	2.151 2.519	20.027
Internetive	Michiganj , , ,	131.029	52,255 72,499	1,667	81,355 56,863
Louisville	Kentucky)	60,136	50,801	450	8.884
Parkersburg	West Wgma)	15.773	11,250	413	4,110
Abordoon	South Deborat	575,016 17,354	<b>429,296</b> 13,113	<b>8.829</b> 197	236,981 4,044
Chicago	See (c) below)	187,584	119,103	1,915	66.566
Des Mones	iowal	73.956	45.204	625	28,128
Fargo	North Dakota) .	14.662 20.725	11,128 16,306	164 249	3.369 4.167
Minaukee	Wisconsin)	103.485	53.611	832	49 042
Omaha	Nebraska)	31.233	22 420	746	8.067
St. Louis	Missouri)	119,465 67,252	77,608 41,354	2,466 1,337	39.392 24.577
Scoonsheld /	Minnesota) See (c) helow)	39.290	41.354 29.357	1.337	24,577 9,629
outhwest Region		608,233	504.809	16,351	87.076
Albuquerque	New Mexicol	22.407	17.877 74.625	392	4.138
Charanna	See (g) Delow) , , ,	86.213 15.709	74.625 14.908	2.855 242	8,733 559
Dallas	See (q) below)	171.981	140.335	3,433	29.214
Denver	Cotorado)	20.866	9.346	2,245	9,275 7,131 6,990
Houston	See (g) below)	65.493 96.294	55.498 87.131	2,864 2,173	7,131
Phoents	Arizona)	39.369	33.649	891	4.830
Salt Lake City (	Utah)	34.176	26.007	263	7.906
Wichita	Kansasi , , ,	55.725 510,133	45.433 384,896	993 11,381	9.300 113,856
Abany and Abany	Alaska)	2.655	2,177	339	139
Bosse	Idaho)	20,610	16.327	424	3,859
Honokutu	Hawaii)	2.482 67.539	1,601	205 1.770	676
Laguna reguel (	Nevadal	20.464	51,710 17,583	804	14,059 2,077
Los Angeles	See (a) below)	69.053	50.357	1.521	17.175
Portland	Oregon)	90.552	55.862	795	33.895 7,029 8,026
Sacramento	See (a) below)	44.992 75.172	37.088 66.592	875 555	7,029
San Jose	See (a) below)	61,912	51.056	1.986	8,869
Seattle	Washington)	54,702	34,543	2,107	18,052
nternational 5		398	407 5	51	(59)
Other		393	401	51	(59)
Indistributed:					130)
Federal tax deposits <sup>6</sup>	111112 646 4 11122 5 1	_	_	_	-
Gasoline, lubricating oil and Cleaning account for excise to	excess riuA credits'	Ξ	Ξ	Ξ	
and oil-Air Force and No	IVY	=	_	Ē	_
Presidential election campai	gri tund <sup>8</sup>	_	-	_	_
Cleaning account for excise and oil—Air Force and Na Presidential election campai Earned income credits Other 10		= = =	=	Ξ	=
		-	<del></del>		
	totals for states not shown above				
!	a) Cahlornia	318.668 185.045	256,803 143,518	6.707 5.438	55,158 36,090
i	C) illinois .	226.874	148,460	2.219	76.195
	d) New York	95,996	68.064	3,537	24,395
1					
1	e) Ohio f) Pennsylvania	275.381 178.698	234,951 117,733	4,888 3,729	35.542 57.236

Table 1.—Continued (in thousands of dollars)

				Miscellaneous	excise taxes				
internal revenue regions and districts, states and other areas. I (States represented by single districts indicated in parentheses; totals for other states shown at bottom of table.)	Total (21)	Telephone and tetetypewriter services (22)	Airline travel and transportation (23)	Wagering taxes (24)	Use tax on highway motor vehicles (25)	Private toundations net investment income (26)	Windfall profit tax 13 (27)	Other (28)	Unclassified excise tax 14 (29)
United States, total	7,255,282	2,522,062	2,913,249	10,106	556,006	218,102 74,371	14,910	1.020,847	974,162 156,111
North-Atlantic Region	831,313 18,432	319.054 2,118	212.857 432	27 3	42,951 3,250 2,647	562	14,728 11,591	167,325 476	(9.862
Augusta (Mane) Roston (Massachusoffs)	4.363 97.085	719 73,262	240 1.561	-	2,647 9.487	210 4.720	(17) 21	564 8.029	651 3.508
Brooklyn (See (d) below)	36.820	307	27,840	5 2	4.395	818	12	3.445	(10,493)
Augusta (Mane) Boston (Massacrusetts) Brooklyn (See (d) below) Buffalo (See (d) below) Bufragion (Vermont) Hartford (Connectuar) Manhattan (See (d) below)	26.145 1,797	8.879 594	499	5	7.273 924	2.124 73	22	7.343 200	6.632 1,936
Hartford (Connecticut)	71,296	36.765	2.154	4	8.842	2.649 62.403	2.495 590	18,387	34.908
	570.190 2.743	196.070 336	179.930 68	5	2.955 1,776	355	2	129.241 201	117,159 3.068
Providence (Rhode Island) Mid-Atlantic Region <sup>5</sup> Battrnore (Maryland & D.C.)	2,443 1,462,526	1,124.840	131 196,749	92	1.401 73,054	457 31.819	10 (91.294)	439 127, <b>26</b> 5	8.607 129.434
Baltimore (Maryland & D.C.)	304.443	121,986	157.094	Ӑ	9.793	6.299	2.454	6.809	41.812
Newark (New Jersey) Philadelphia (See (f) below)	1.026.757 31.666	895.765 72,332	35.260 1,330		15.226 20.904	5.466 8.799	(15,902) (80,480)	90,942 B.737	(62.622) 135,651
Pittsburgh (See (f) below)	33.466	1.347	1.656	16	10.619	6,520	2,630	10.678	10.219
Hichmond (Virginia)	50.438 15.756	33.409	1.009 400	21 3	11.603 4.909	1,589 3,046	(4) B	2,711 7,389	6.185
Southeast Region	1,302,386	245,561	868,346	1.681	125.785	24,688	1,845	34,379	279,634
Alianta (Georgia)	497,335 79,636	74.389 62.327	392.021 301	147 60	15.225 12.922	9.511 446	21 10	6.021 3,570	39.060 12.932
Columbia (South Carolina)	15,991 235,340	5.492 3.910	442 209.549	59 13	7.034 17.073	591 5.454	(2)	2,373 (657)	(673 17 155
Greensboro (North Carolina)	209.311	42.880	141,114	26	18,668	4.383	10	2,230	2.305 61.367
Bathmore (Maryand & D.C.) Meyer derey) Meyer derey Meyer d	6,108 131,197	1,717 39,209	70.330	58 20	7,061 14,976	115 1.725	(6.631) 84	3.675 4.853	61.367 94.855
Little Rock (Arkansas)	25.406	1,948	932	181	12,133	473	7,752	1,987	22.630
Nashville (Tennessee)	75,483 26,575	8,294 5,494	48,147 5,396	609 508	13.350 7.343	1.084	6 595	3.993 6.334	41,392
Central Region	486,315	156.951	43,883	1,105	69,993	20,049	54.515	139.819	65,142 7,382
Cincinnati (See (e) below)	32.645 155.934	11.548 43.249	2.230 1.253	167	7,168 17,864	1.521 4.237	(174) 54,349	10.352 34.815	7,382 75,405
Detroit (Michigan)	160,884	49,412	10,477	143	17,731	10.642	507	71.972	(37.320)
Indianapolis (Indiana)	80,730 45,220	43.702 2.624	9.073 20.702	587 136	16,383 8,280	2,992 326	17 (189)	7,976 13,341	16,141 5,665
Parkersburg (West Virginia)	10.898	6,416	148	70	2,568	330 23.487	18 224	1.362	{2,130,
Aberdeen (South Dakota)	1,362,915 4,651	294,530 1,225	848,871 69	2,086 29	97,247 3,187	23,487 19	18,224	78,470 120	(96.145
Chicago (See (c) below)	595.214 19.742	66.677	458.461	176 18	15.654 10.664	9,952 506	690	43,604 1,381	47.155 (4.786)
Fargo (North Dakota)	19.580	6,831 1,048	339 14	1	2 624	48	15,557	288	(14.495)
Octobroms (See It Destaw)  Destament (See It Destaw)  Ferrop (North Dakota)  Helena (Montana)  Minasake (Wisconser)  Omaha (Metraska)  St. Louis (Missour)  St. Paus (Missour)  St. Paus (G below)	4,528 50,945	672 20.654	85 4,154	9 114	3,184 14,470	77 2 299	58 (85)	443 9,339	(50 (3.135
Omaha (Nebraska)	55,869	45,854	379	232	6,980	541	337	1,546	3.149
St. Louis (Mrssouri) (Mrssouri)	304.229 279,242	130,063 6,238	140.902 244.293	1,426	15.800 16.260	3.053 6.673	1,878 (219)	12,459 4,571	(136,780 7,287
Springfield (See (c) below)	28,914	15,267	175	6	8,425	319	4	4,718	5.501
Springerd (See (c) below)  Southwest Region (New Version)  Austin (See (g) below)  Creyenne (Myroning)  Dallas (See (g) below)  Deriver (Colorado)  Houston (See (g) below)  October (See (g) below)  October (See (g) below)  October (See (g) below)	1,318,585 1,475	97,449 617	570.629 1.684	888	75.342 2.599	20,693 358	219,494 (5,199)	334,090 1,415	87,124 53,844
Austin (See (g) below)	35,872	5.700	1,406	134	9.871	1,774	354	16.633	164,883
Dallas (See (g) below)	4,062 504,357	202 20.927	334.302	448	1,493 18,872	153 6,149	79.246	1,974 44,413	4 262 95.098
Denver (Colorado)	87.665	54.784	8.601	2 11	6.515	2.441	9,743	5.579 228.143	27,346
Oklahoma City (Oklahoma)	440.769 142,424	2,741 2,098	188.483 - 196	258	8.276 9.314	5.952 1,945	7.163 107.518	21.095	103.181
Phoenix (Arizona)	43,455	398 1.258	33.700 907	(3)	4,682 4,294	470 817	(75) (10)	4,083 936	(9.024) 15.056
Wichita (Kansas)	8.232 50.274	8.725	1,205	30 5	9.226	634	20,659	9.820	(6.564)
Western Region	460,842 12,853	283.369 3.999	160,958 7,670	4,226	<b>68.983</b> 593	22,918 B	(202,232) (10)	122,620 590	100,851
Bose (kdaho)	4,642	423	292	_	3,773	94		260	6.024
Outsroma Lify (Unisroma)  Still Lake Cry (Unity) Wortha (Kansas) Western Region Anchorage (Alaska) Boose (Idano) Honoluti (Harra) Las Viosas (Mexada)	28,960 93,379	7,132 4,553	17,767 74,779	15 9	471 9,758	851 1,459	(43) 310	2,757 2,511	751 2.836
Las Vegas (Nevada) Los Angeles (See (a) below)	16,563 97,701	2.302 2.240	6.664 11,256	3.546	1,295	350 9.460	20 26,221	2,386 40,925	11.706
Portland (Oregon)	27.454	3,449	749	6	7.595 11.456	1,178	10	10,606	(4.297) (50,407)
Los rajpees (Deepa) Portand (Oregon) Sacramento (See la) betwe San Francoo (See (a) betwe) San Jose (See (a) betwe) San Jose (See (a) betwe) International International Panels Neo	29,203 (28,965)	4,087 141,361	601 9.274	58 128	8.812 5,191	6.252	(39) (229.372)	15,435 38,201	(87,670) 195,263
San Jose (See (a) below)	90.084	74.975	683	4	9.372	953	576	3.521	6.931
Seattle (Washington)	88,767 30,400	38.849 207	31.222 10,956	453	10.668 2,652	2.053 78	(370)	5.428 16,877	(1,410) 11,357
Puerio Rico	12,500		10,874	-	1	4	-	12,413	5.609
(Indistributed)	17.900	207	10,874	•	2,651	74	(370)	4.464	5 748
Federal tax deposits <sup>6</sup> Gasoline, lubricating oil and excess FICA credits <sup>7</sup> Clearing account for excise taxes—eviation fuel	_	_	_	-	_	_		-	240.667
Gasoline, lubricating oil and excess FICA credits <sup>7</sup> Cleaning account for excise taxes—aviation had	=	=	=	Ξ	_	=	=	Ξ	_
and oil—Air Force and Navy	=	Ξ	_		Ξ	_	_	_	19
Earned income credits <sup>9</sup>	_	=	=	Ξ	=	=	=	_	_
clearing account for excise taxes—avisation ruer and oil—air Force and Navy Presidential election campaign fund <sup>6</sup> Eamed income credits <sup>9</sup> Other <sup>10</sup>									
Totals for states not show	vn above								
(a) California	281,402 366,537	227.215 43.119	96,593 279,879	202 33	40,727 32.049	18,373 7,179	(202,304) 82	100,593 4,195	133.065 112.010
(b) Florida	624,128	81,944	458,636	182	24.079	10,270	694	48.322	52.657
(d) New York	651,587 188,579	207.374 54.797	208.701 3.483	11 168	17,874 25.032	65.907 5.758	12.215 54,176	139,505 45,168	103,434 82,764
(f) Pennsylvania	65,132	73.679	2.965	60	31 523	15,320	(77,851)	19,415	145,865
(g) Texas	980,998	29,368	524.192	594	37,019	13,876	86.763	289.189	133.392

Table 2.—Internal revenue collections by sources (in thousands of dollars)

Sources of revenue	1986	198
Grand total ell sources Corporation income tarse statis <sup>13</sup> Reguta Extendi organizations busiress income tax <sup>2</sup>	782,251,812	586,290,59
Corporation income taxes lotal?"	80.441,620	102,858,98
Regutar	80.288.596	102,615.02
Exemple byganzations boast ass recome tall	153,024 660,943,151	243.96
Common contractions have set soons as 2 of the contraction of the cont	660,943,151 117,834,913	742,452,95 156,944,74
Income tax withheid and FICA <sup>3 17</sup>	534,009,596	575,124,67
Rational retirement total 18	3.633.640	4,151,53
Unemployment insurance 19	5.265.002	6 232 000
state (gr <sup>20</sup>	6,814,417	7,164,681
Sift taxes	380,538	502,989
	33,672,086	33,310,980
Alcohol and tobacco taxes, total ** Manufacturers' excise taxes, total	10.233,303	11.097,677
Carolina O certe per cel co	9,927,742	10.221,574
Gasotine, 9 cents per gallon Gasotine used or sold to make gasohol, 3 1/3 cents per gallon	8,854,674 2,706	8,925,028 6,640
Gasohol used or sold. 3 cents per gallon Tires wholly or in part of nather) inner tubes and tread rubber <sup>21</sup> Passib and rewhorks. 10 percent	48.578	232,122
Tires (wholly or in part of rubber) inner tubes and tread rubber <sup>21</sup>	1285,728	296 406
Pistols and revolvers, 10 percent	23.433	25.361
Fishing roots creels, etc., 10 percent Electric outloard motors and sonar devices, 3 percent	63,255	71.265
Electric bulboard motors and sonar devices. 3 percent	1,940	2.359
Bows and arrows, 11 percent Fixearms (other than pistols and revolvers), 11 percent	11,341	10,461
Shelts and cartridges, 11 percent	39.037	42,182
Ripri time total	35,892	34,978
Underground ground cruzic \$1.10 per tro	561,158 316,349	574,7690
Underground mined cost - \$1.10 per ton Underground mined cost - 4.4 percent of price per ton	316,349	305,719 58,309
	160.280	164,332
	44.610	46.409
Restalem and appecial fuels, costs and support of the cost of the	3.783.295	3.752.284
Noncommercial aviation gasoline, 3 cents per gation	10.356	9,719
Noncommercial aviation fuel other than gasotine, 14 cents per gallon	67,604	72,609
Dieser and special motor luels, 15 cents per gallon (in some instances 9 cents per gallon)	2,613,980	2,659,404
	1.091,356	1,020,553
Miscellaneous excise taxes, total Telephone and teletypewider exchange services, 3 percent	15,131,148	7,255,282
Artine travel and transportation, local	2,339,153 2,707,534	2,522.062
	2.463.509	2,913,249 2,663,568
Transportation of property by ar. 5 percent	2,463,509 154,968	2.003.568 154.504
Transportation of property by air, 5 percent Use of international as-travel facilities, \$3 per person	89.057	95.177
Wagering taxes, total	8.618	10,106
Occupitional tax, \$50 per year	1,033	1.064
Wagers, 0.25 percent of amount wagered .	7,586	9,042
wagen, 0.65 percent or amount wagered. Use tax on high year verbeles <sup>22</sup> Freems coccupional taxe <sup>23</sup> Everent organizations, botal	566,675	556,006
Francis occupantial ears	1,025	274
Net investment eccens, 2 parcent Set deaths, 5 percent on self-deaths, 5 percent on loundation manager Excess bipaness holdings, 5 percent on loundation Excess bipaness holdings, 5 percent on loundation, desper of \$5,000 or 2 1/2 percent on loundation manager Excess bipaness holdings, 5 percent on loundation manager  Excess bipaness holdings, 5 percent on loundation, desper of \$5,000 or 2 1/2 percent on loundation manager	225.249 217,191	232.352 218.102
Self dealing 5 percent on self-dealer lesser of \$10,000 or 2,172 percent on injuriation manager	217,191	218.102
Excess business holdings, 5 percent on loundation	89	902
Taxable expenditures, 10 percent on loundation, lesser of \$5,000 or 2 1/2 percent on foundation manager.	473	340
Faiture to timely file certain information returns, \$10 per day up to a maximum of \$5,000	5.897	11.954
Faiture to distribute income, 15 percent of undistributed income investments that jeoperdize chantable purpose, 5 percent on foundation, lesser of \$5,000 or 5 percent on foundation manager	1,388	951
investments that jeopardize chantable purpose, 5 percent on foundation, lesser of \$5,000 or 5 percent on foundation manager	1	8
	•	3
Employee pension plans, lotal Excess contributions, 6 percent of excess amount	17,021	291,159
	/2.905	4,783
Employee benefit plans, total <sup>24</sup>	461 77 884	759 281.504
	5,770	201,504 4,114
	5.170	7,117
Black lung benefit trusts excess contributions, 5 percent of excess amount	11	31
Crude on windfall profits taxes, total, 22 1/2 percent to 70 percent of windfall profit <sup>25</sup>	6.866.967	14,910
Quarterly return amounts	6.836,638	(28,734)
Annual return amounts	30,329	43,645
environmental taxes, total	68,538	407,167
Petroleum (emponeo), 11.7 cens per parter	=	114,757
Charmente 22 noots to \$10.12 conts per barrer	11,728	131,546
Hazardina substances \$2.13 net not?	54.872 1.938	114.864
Additional tax on tunis. OI cent per galaniza	1,338	46.000
Other	'330.345	307,956
Foreign insurers, policies issued by, 1 cent or 4 cents per dotter of premium	139,720	115,133
Fuel economy vehicle tax, \$500 to \$3,850	147,663	145,900
Armani return amounts  Environments lases, tal 7, conts per barren <sup>th</sup> Petrobum idomestic, 82 conts per barren <sup>th</sup> Petrobum idomestic, 82 conts per barren <sup>th</sup> Chemicals, 22 conts per laser set of 101 conts per barren <sup>th</sup> Naddareals are notes, 50 (er) or ere get barr <sup>th</sup> Naddareals are notes, 50 (er) ere galories  Foreign insures, policies issued by, 1 cont or 4 cents per dotar of premium  Fuel economy vectors as 50 (50 cents per galories  Foreign insures, policies issued by, 1 cents or 4 cents per dotar of premium  Fuel economy vectors as 50 (60 cents per galories  Recordinates:  **Recordinates:**  **Recordin	43.340	46,540
Initand waterwarys fuel use tax, 10 cents per gallon Mstotlaneous <sup>50</sup> nctassified excise fazes <sup>14</sup>	(378)	383
	(5,403,401)	974,152

Table 3.—Internal revenue collections by principal sources (in thousands of dollars)

	Total	In	come and profits ta	xes						
Fiscal year	internal revenue collections (1)	Total (2)	Corporation income and profits taxes <sup>2</sup> (3)	individual income taxes <sup>3</sup> (4)	Emptoyment taxes <sup>3</sup> (5)	Estate and gift taxes <sup>20</sup> (6)	Alcohol texes 11 13 (7)	Tobacco taxes <sup>11</sup> (8)	Manufacturers excise taxes (9)	Al other taxes (10)
1956	75.112.649	56,636,164	21,298,522	35,337,642	7,295,784	1,171,237	2.920.574	1.613.497	3.456.013	2.019.380
1957	80,171,971	60,560,425	21.530.653	39.029.772	7.580.522	1.377.999	2.973.195	1.674.050	3.761.925	2.243.856
1958	79.978.476	59.101.874	20.533.316	38.568.559	8.644.386	1,410,925	2,946,461	1.734.021	3.974.135	2.166.675
1959	79.797.973	58 826 254	18.091.509	40.734.744	8.853.744	1.352.982	3.002.096	1,806,816	3.958.789	1.997.292
1960	91,774,803	67,125,126	22,179,414	44,945,711	11,158,589	1,626,348	3.193,714	1,931.504	4.735.129	2,004,394
1961	94.401.086	67.917.941	21,764,940	46.153.001	12.502.451	1.916.392	3.212.801	1,991,117	4.896.802	
1962	99.440.839	71.945.305	21,295,711	50,649,594	12.708.171	2,035,187	3.341.282			1,963,582
1963	105,925,395	75,323,714	22,336,134	52,987,581	12.708.171			2.025,736	5.120.340	2,264.817
						2.187.457	3.441,656	2.079.237	5.610.309	2.278.536
	112,260.257	78,891,218	24,300,863	54.590.354	17,002,504	2.416.303	3.577,499	2.052,545	6.020,543	2.299.645
1965	114,434,634	79.792.016	26,131.334	53,660,583	17,104,306	2,745.532	3.772.634	2.148.594	6.418 145	2,453,406
1966	128.879.961	92,131,794	30.834.243	61.297,552	20,256,133	3.093.922	3.814.378	2.073.956	5.613.869	1.895.909
1967	148,374,815	104,288,420	34.917.825	69.370.595	26,958,241	3.014.406	4.075,723	2.079.869	5.478.347	2,479,809
1968	153,636,838	108.148.565	29,896,520	78.252.045	28.085.898	3.081,979	4.287.237	2.122.277	5.713.973	2,196,909
1969	187.919.560	135,778,052	38.337.646	97 440 406	33.068.657	3.530.065	4.555.560	2,137,585	6.501.146	2.348 495
1970	195,722,096	138.688.568	35.036.983	103.651.585	37,449,188	3.680.076	4,746,382	2.094.212	8.683.061	
					37,443,100	3.000,070	4,740,302	2.094,212	0.083.001	2,380,609
1971	191,647,198	131,072,374	30,319,953	100,752,421	39.918.690	3.784.283	4 BOC 482	2.206,585	6,684,799	3,179,985
1972	209,855,737	143.804.732	34,925,546	108.879.186	43.714.001	5 489 969	5.110.001	2.207.273	5,728,657	3.801.104
1973	237,787,204	164,157,315	39.045.309	125.112.006	52.081.709	4.975.862	5.149,513	2.276.951	5.395.750	3.750.104
1974	268.952.254	184.648.094	41.744.444	142,903,650	62,093,632	5.100.675	5.358.477	2.437.005	5.742,154	3,572,217
1975	293.822.726	202.146.097	45,746,660	156.399.437	70.140.809	4.688.079	5,350,858	2.315.090	5.516.611	
		202,140,037	45.740.000	100.055,407	70,140,000	4.000,079	5.350,636	2.315.090	3,515,611	3.665,182
1976	302,519,792	205.751.753	46,782,956	158,968,797	74.202.653	5.307.466	5.427.722	2.487.894	5,486,106	3,855,998
1976 (TQ)*	75.462.780	49.567.484	9.808.905	39,758,579	19,892,041	1.485.247	1,305,841	622.821	1,543,339	1.046.007
1977	358.139.417	246.805.067	60,049,804	186,755,263	86,076,316	7.425.325	5.406.633	2.398.501	6.068.682	3.958.893
1978	399,776,389	278.438.289	65,380,145	213,058,144	97.291.653	5.381.499	5.612.715	2,450,913		3.930.093
1979	460,412,185	322,993,733	71.447.876	251.545.857	112.849.874	5.519.074			6.555.681	4.045.639
1980	519,375,273	359,927,392	72.379.610	287,547,782	128.330.480		5.647.924	2,495,517	7.057,612	3,848,450
1300	313,3/3,2/3	339,027,332	12,379.010	201.541,182	128,330,480	6.498,381	5,704,768	2,446.416	6.487.421	9,960,416
1981	606,799.103	406.583.302	73,733,156	332,850,146	152.885.816	6.910.386	5.688,413	2,583,857	r6.088.156	r26.059.173
1982	632.240.506	418.599,768	65.990.832	352,608,936	168,717,936	8,143,373	5.459.610	2.539.495	6,382,900	22,397,223
1983	627,246,793	411,407,523	61,779,556	349.627.967	173,847,854	6.225.877	5,634,853	4,139,810	6.776.023	19 214 853
1984	680,475,229	437,071,049	74.179.370	362,891,679	199,210,028	6.176.667	5.402.467	4.663.610	110.107.930	117 843 479
1985	742,871,541	474,072,327	77,412,769	396,659,558	225.214.568	6,579,703	5.398,100	4,483,193	10.020.574	17,103,077
1986	782.251.812	497,010,004	80.441.520	*************	-0.42 020 ppp	7.01.000				
1007	886.290.590	568.311.471		r416,964,771	1243.978.380	7.194,956	r5.625,458	4.607.845	12.374.786	11.041,971
1987	000,290.590	200.311,4/1	102,858,985	465,452,486	277,000,469	7,667,670	11.097.677	(Footnote:11)	10.221.574	11.991.729

#### FOOTNOTES FOR TABLES 1-3

#### Less than \$500

NOTE: Detail may not add to totals due to rounding. Negative amounts reflect adjustments made to prior reported data and credits for prior tax periods claimed against current tax period amounts.

- The receipts in the vanous states do not indicate the leaderal lax burden of each price, in many instances, sizes are collected in one state from residents of another state. For example, withouting faces reported by employers occure rear state their many include substantial amounts withhold from satisms of employees who receipt in resignizoning states. Also, the tusic of some outposts are pead from a principal office, although their operators may be footied in another state, or throughout several states.
- Includes taxes on unrelated business income of exempt organizations amounting to \$119.9 billion (Forms 9901).
- 3. Collectors of individual income lax not withheld include oid-age, survivor s, disablely, and hospital estaurates bases on self-entrolyment recome (SECA) Somethy. No locations of individual recome lax withheld are reported in more properties of the self-entrolyment recome (SECA) somethy and self-entrolyment recome laxes (FICA) on salaries and veges. Estimated septorate national trads for more individual income time and off or entrolyment taxes any shown in the test stately. Gross internal revenue collections, on page 2 and are used in obtaining national basis for individual recome times and ore employment taxes in Table 3.
- 4. Includes fiduciary income tax collections of \$8.4 billion.
- The Office of the Assistant Commissioner (International) was formed during FY 1987. Data previously reported under Mid-Atlantic Region as "Foreign Operations" is now shown separately under "international".
- 6 Tax payments made to banks, under the federal tax deposal (FTD) system, are included in the internal revenue collections for the period in which the FTD was purchased. However, such payments are not cassfed by internal evenue districts (nor by its subclasses to which excite tax payments relate) until the RFS applies men to taxpayer's substities.
- Represents credits atlowable on income tax returns for certain gasoline, desoi, and special motor fuels tax payments and for excess payments under the Federal Insurance Contributions Act.
- 8. Designations by taxoayers of a portion of their taxes to the presidential election campaign fund are not collections, as such because they do not affect studyers faithful. Transfers of amounts to this fund are made on a national basis only and therefore have no effect on district and regional collection data.

- Amounts offset against outstanding tax liabilities other than those for Forms
   1040 and 1040A on which the credits were claimed.
- 10. Includes amounts contained in the national totals but not classified by state or distinct as of the end of the fiscal year. Also includes amount transferred to a special account for the Northern Manana Islands.
- 11. Accord and lobacco has detail as reported in previous years are not enabled to FY 1987. Beginning July 1, 1987, the Bureau of Accord. Choiceo and Fireams Infall's assumed responsibility of all actoria and lobacco has collections. The total amount collected by ATAF is shown as "Other" but a not analysis of exercising the arm of the state of describ. State and offices amounts shown millest only amounts obteded by by IRS and may reflect significant vivinities from one views.
- Includes manufacturers' recreational excise taxes on pistois and revolvers, fishing rods, bows and arrows, freatms, shells and cartridges, and electric trolling motors and fish finding sonar devices.
- 14. Contains, among other items, amounts paid into depositanes but not yet classified into eccept detail from Forms 720. Quarterly Federal Erose 1 as excepted in the eccept of a reside as a desided and reported in the quarter following the eccepted and reported in the quarter following. The eccepted is a reported by the properties as excepted and eccepted in the eccepted as excepted a
- 15. Corporate tax rates generally ranged from 15 to 34 percent of taxable
- 16. Individual income tax rates ranged from 11 to 38.5 percent of taxable income. Included were SECA taxes with an effective tax rate of 12.9 percent (14.3 percent less 2.0 percent croft) imposed on self-employment income through \$42,000 for tax year 1986 and through \$43,800 for 1987.
- Income tax withholding rates ranged from 11 to 38.5 percent. Combined FICA rate of 14.3 percent was imposed on a wage base through \$42,000 for tax year 1986 and through \$43,800 for 1987.
- Railroad retrement taxes are divided into two ters for both employers and employees. The ter I tax rate was 7.15 percent each on the first \$42,000 and \$43,800 for 1987. Tier II taxes were 14.75 percent for employers and 4.25 percent for employees.

- 19 Employers of one or more persons in each of 20 calendar weeks or who paid wages of \$1,500 or more in any calendar quarter were taxed 6.2 percent on taxable weiges up to \$7,000 to 1987. This tax was reduced by credits of up to 5.4 percent for unemployment contributions paid to states.
- The Economic Recovery Tax Act of of 1981 raised the estate and gift tax united credit from \$47,000 to \$192,800 to be phased in over a few year period \$155,000 credit for 1986 and \$152,000 to 1987). Alo, the act make the annual gift tax exclasion from \$3,000 to \$10,000, effective January 1, 1982, and provided for annual rather than quantity returns and payments.
- 21 Highway-hipe times based as follows: not more than 40 pounds, no tas: more than 40 but not more than 70 pounds, is 5 certs per pound over 40 hours of the following than 70 pounds; is 5 certs per pound over 70 pounds; and times over 80 pounds; is 100 pounds is 100 pounds of 100 pounds over 70 pounds; and times over 80 pounds. Taxes on that nutber and where tables repeated effective January 1 1954 (Public Law 97-424).
- Vehicles weighing over 55,000 pounds, taxed \$100 plus \$22 each 1,000 pounds over 55,000 pounds; over 75,000 pounds, \$550, Prior to July 1, 1984, vehicles weighing over 26,000 pounds were taxed \$3 per thousand pounds. Occupational taxes are lewed on manufacturers, importers or dealers in frearms at the rates of \$10, \$25, \$200 and \$500 per year, Does not include amount collected by AT&F (See tootnote No. 11).
- Detail not available due to a form revision, FY 1987 data contain amounts from new taxes under the Tax Retorm of 1986 (P.L. 99-514).
- Crude oil wendfat profit tax amounts shown in these tables are incomplete bocause they reflect only amounts from returns processed by the end of the reporting period. For comprehensive detail on usude oil windfat profit taxes, refer to the "SOI Butter", published quarierly by the IRS (Publication 1136). Also, see footnet No. 13.
- 25. Expired September 30, 1985 (P.L. 96-510). Reimposed in January 1987 (P.L. 99-49).
- 27. Retroactively repeated effective October 1983 (P.L. 99-499).
- 28. Leaking underground storage tank trust fund additional tax on fuels, effective January 1987 (P.L. 99-499).
- Includes both amounts collected or adjusted for taxes that have been repealed or have expired and for taxes not classified separately in Tables 1 and 2.

Table 4.—Amount of internal revenue refunds including interest (in thousands of dollars)

nternal revenue regions and districts, states and ther areas. (States represented by single listricts indicated in parentheses; totals for other tates shown at bottom of table.)	Total <sup>4</sup> (1)	Corporation income (2)	Individual income <sup>2</sup> (3)	Employment taxes <sup>3</sup> (4)	Estate tax (5)	Gift tax (6)	Excis taxes (7
United States, total	96,969,484	19.891,132	73,582,754	1,900,713	206,524	7.630	1.380.71
lorth-Atlantic Region	13,876,221	3,364,848	10,215,190	233,421	37,244	2,589	22.92
Albany (See (d) below)	629.282	32.507	589,490	6.147	724	13	401
Augusta (Mane)	348.366 2.535.232	38.263 500.532	304,196 1.988,278	5.016 40.432	471 2.909	11	419 3,071
Brooklyn (See (d) below)	2,678,310	210.616	2.423.257	30,980	5.884	740	3.071 6.832
Buffalo (See (d) below)	1,518,255	276.689	1.225,038	12,851	1,694	(8)	1.992
Burington (Vermont)	145,157 1,940,835	17,681 592,475	124,106	2.897	295		176
Manhattan (See (d) below)	3.340.325	1,585,905	1,298,538 1,646,313	41,838 80,913	4.064 19,912	(11) 1,822	3,932 5,458
Portsmouth (New Hampshire)	414,892	68,157	339,609	6.255	655	7	2.430 20.5
Providence (Rhode Island)	325,568	42.025	276.363	6.091	636	15	20E 43E
Baltimore (Nandand & D.C.)	12,474,974 2,365,818	2,042,908 321,829	10.114,578 1.934,353	206.478 44.788	22,372 3.439	866 32	87,772
Newark(New Jersey)	3.704,535	583,244	3.011,597	75.044	10.172	660	11,378 23,819
Philadelphia (See (I) below)	2,708,222	504.203	2,122,260	40.599	3 483	(25)	37,703
Pittsburgh (See (I) below)	1,330,753	196.756	1,106,665	18,374	2,549	(166)	6,575
Witminoton (Deleases)	1,920.528 445.119	172,365 264,512	1,715,339 173,363	23.059	2,508	87	6,171
outheast Region	14.294.877	1,669,993	12,389,153	4.613 191,528	223 25,231	280 1,571	2.127 37,402
Attanta(Georgia)	2,141,213	186,082	1,912,960	30.388	2.006	265	9,511
Burmingham (Alabama)	1,265,361	87.719	1,160,979	15,116	856	133	1.557
Columbia (South Carolina)	876,196	51,461	814.638	9,921	283	(561)	454
United States, total  Augusta (See (f) below) Augusta (See (f) below) Augusta (See (f) below) Augusta (See (f) below) Boston (See (f) below) See (f) below) Service (See (f) below) Service (See (f) below) Service (See (f) below) Service (See (f) below) Providence (See (f) below) Service (See (f) below) Service (See (f) below) Providence (See (f) below) Service (See (f) below)	1,527,230 1,954,100	54,477 428,101	1,414,330	23.388 20.592	3.865 3.365	157 141	1,012 4,486
Jackson (Mississippi)	589.578	38,991	541.199	8.363	380	17	*,480 628
Cotamba (Sour Carolna) For Laudertala (See (th blotm) Creenbort (Mont Carolna) Creenbort (Mont Carolna) Linder Rock (Arkaness) Linder Region (See (e) below) Convolant (See (e) below) Loudertal (See (e) below) Loudertal (Montage) Loudertal (Montage) Loudertal (Montage) Loudertal (Montage) Control (Montage) Loudertal (Mont	2,326,828	241,142	2.032.571	38.272	8.282	664	628 5,897
Little Hock (Arkansas)	548.212 1,588,193	62,954	478,570	5,412	719	1	557 7.447
New Orleans (Loursians)	1,475,966	241,219 277,847	1.314.043	21.586	3.408 2.065	490	
entral Region	12.553.933	3,365,003	8,939,830	141,860	15,593	263 805	5.853 90,842
Cincinnati (See (e) below)	1,787,095	340,367	1,412,487	19,420	3,708	266	10.847
Cleveland (See (e) below)	3,173,286	1.221,427	1,871,211	29.081	2,675	359	48,533
beron (Michigan)	4,381,680 1,716,499	1,450,221 172,291	2.851,867 1,521,090	62.321 16.427	4,102	166	13.002
Louisville (Kerbuciy)	995.165	146.671	825.500	8.077	1,474 3,187	11	5,207 11,725
Parkersburg (West Virginia)	500,207	34.025	457,675	6,533	446	5	1,527
dwest Region	11,011,809	2.170,459	8.643,979	137,932	17,656	611	41,172
Aberdeen (South Dakota)	141,213 3,682,911	12,459	126.825	1,441	97	_	391
Cricago (See (c) Delow)	714.418	885,176 99.015	2,924,240 605,935	53.327 6.849	6.154 1,099	25 138	13,990 1,382
Fargo (North Dakota)	155,753	19,108	133,567	1,602	1,220	198	1,382
Helena (Montana)	196,216	17.813	175.674	2.310	7		256 411
Milwaukee (Wisconsin)	1,448,516	200.347	1.225,395	12,476	1,598	13	8,686
Citions (Necrasia)	447,074 1,622,169	81,667 286,371	357.283 1,300.965	6.256 21.688	579 2.126	115	1,174
St. Paul (Minnesota)	1,445,513	346.667	1,0(i9,139	25.602	1,718	199 3	10,821 2,384
Springfield (See (c) below)	958 027	221.835	724.956	6.380	3.059	119	1,678
uthwest Region	14.080,434	3,392,630	9,574,799	205,736	32,196	856	874,217
Abuquerque (New Mexico)	415,386 2,529,974	32,422 426,351	373,110 1,566,096	4,925 20,758	3,856	231 319	843
Chevenne (Wyomino)	156,551	14,898	138.833	20,758 1,560	5,642 1,033	319 11	510.808 217
Dallas (See (g) below)	3,224,513	822,888	2,299,903	51.622	7.687	93	42.318
Deriver (Colorado)	1.242.786	227,065	994,930	14,935	2.503	93 79	3.267
Houston (See (g) below)	2,708.905	1,134,168	1,392,548	30.960	3.718	63	147,449
Oktanoma Uny (Oktanoma)	1,330.358 1,143.087	293,975 173,167	858.745 953.042	10.360	3,773	45	163,460
Salt Lake City(Utah)	441.751	59.432	373.884	14,511 6.237	1,870 977	17	479 1,220
Wichita (Kansas)	887,130	208.264	623,708	49.868	1,138	(2)	4.155
estern Region	16,721,532	3,679.562	12,693,934	247,267	55,294	423	45 053
Anchorage (Alaska)	297,540 221,402	40.117 24,471	252.384 193.605	3,565 2,893	288 101	-	1,186
Honokulu (Hawaii)	332,626	30.894	295.923	3.977	1 313		332 518
Laguna Niguel (See (a) below	3.208.422	426,392	2,724,566	43.217		12	5.878
as Vegas (Nevada)	379,151	58,118	311.982	6.608	8,356 1,793	4	647
Los Angeles (See (a) below)	4,500,385 984,412	1,743,590 218,323	2,667.908 745.048	59,490	16,334	71	12,993
Sacramento (See (a) heliow	1,374,573	84.690	1,270,221	12,412 15,061	6,184 3,385	(51)	2,436 1,227
San Francisco (See (a) below)	1.908.388	567,224	1.271.985	51,314	9.969	136	7,760
San Jose (See (a) below	2,031,243	323,365	1.664.032	29,052	4,578	(46)	10.263
Seattle(Washington)	1,483,391 641,655	162,377 205,729	1,2\$6,279 408,852	19,678	2,994	248	1,814
Puedo Rico	70,304	2,433	53,582	20,902 13,223	938	(92)	5,327 1,057
Other	571,352	203,296	355.269	7.680	930	(92)	4,269
Other her miscalitaneous retunds Assoine and excess Fica crodits <sup>6</sup> J.S. Customs Service <sup>7</sup>	1,314,028	_	622,441	515.590		(92)	175,997
Sasoline and excess Fica credits <sup>6</sup>	638,341	_	-	515,590	-	_	122,751
amed income credit offente	53,246 64,386	_	64,386	-	-	_	53,246
arned income credit offsets	558,054	=	558.054	=	Ξ	=	=
Totals for states not shown at		,					
(a) Caldomia	13.023.011 3.854,058	3,145,262 295,619	9,598,712 3,476,901	198.134 61,660	42,622 12,147	162 821	38.120
(c) Itimos	4,840,938	1,107,011	3.649.196	59,707	9.213	144	6,909 15,668
latina in the same	8,166,172	2.105.717	5,884,099	130.891	28.214	2.567	14.683
(d) New York							
(d) New York	4,960,382 4,038,973	1,561,794 700,958	3.283,698 3.228,925	48,501 58,973	6,383 6,031	624 (192)	59.381 44,278

Table 5.—Number of internal revenue refunds issued

United States total   00.003 348   728,708   Control States total   00.003 58   Control States total   Control States total   Control States total   Control States   Control	77,794,955 <sup>1</sup> 10,300,895 654,268 654,268 9,667,168 9,267,716 127,166 127,166 127,166 137,169 376,856 343,340 1,014,457 1,014,4	2.118.012 306.382 16.483 10.191 55.162 55.320 25.971 7,475 47,619 64.173 11.928 8.428 291,039 58,661	(5) 12.297 2.054 79 47 352 338 180 22 319 630 41	(5) 1,052 122 6 	(7 136.32! 13.04! 73 2.20; 2.12; 1.67; 35; 1.74; 2.44;
North-Altantic Region   10,720,055   22,557   Abahry	10.308.895 694.268 405.163 2.067.859 2.237.186 1.457.666 1.70.454 1.238.554 1.317.519 376.826 343.340 11.014.957 1.996.453 2.996.065	306.362 16.483 10.191 55.162 55.930 26.977 7.475 47.619 64.173 11.928 8.428 291,039 55,661	2.054 79 47 352 338 180 22 319 630 41 46	122 6 	13,04 84 73 2,20 2,12 1,67 35
Abahrs	405, 183 2,067,859 2,237,196 1,457,666 1,70,484 1,238,564 1,317,519 376,825 343,340 11,014,957 1,996,453 2,960,060 2,493,712	10,191 56,162 56,930 26,971 7,475 47,619 64,173 11,928 8,428 291,039 58,661	47 352 338 180 22 319 630 41 46	11 20 1 (1) 20 60	73 2.20 2.12 1.67 35 1.74
Botton         Massachustisi         2 148,121         2 1 53           Broudyn         LSee (of Iselane)         2.310,341         13,745           Buffato         (See (of Iselane)         1.497,117         10,520           Buffato         (See (of Iselane)         1.692,155         1,577           Hartford         (Connectoud         1.299,069         10,798           Marinstam         (See (of Iselane)         1.403,842         19,012           Advantation         (See (of Iselane)         1.403,842         19,012           Providence         (See (of Iselane)         1.203,842         19,012           Michael Martine Region         (See (of Iselane)         1.404,772         29,114	2.067.859 2.237.196 1.457.666 170.494 1.288.564 1.317.519 376.826 343.340 11.014.957 1.996.453 2.960.060 2.493.712	56,162 56,930 26,973 7,475 47,619 64,173 11,928 6,428 291,039 58,661	352 338 180 22 319 630 41 46	20 1 (1) 20 60	2.20 2.12 1.67 35 1.74
Brooklyn         (See (c) below)         2.3103.41         13.745           Buffato         (See (c) below)         1.407.17         10.502.77           Buffato         (See (c) below)         1.207.77         10.502.77           Hartford         (Connectout)         1.29 06.83         10.788           Hartford         (See (c) below)         1.20,062         19.012           Porsumodio         (New Hampshire)         302,056         3.337           Heartford         (See (d) below)         1.20,042         3.01           Heartford         (See (d) below)         1.20,042         3.02           Heartford         (See (d) below)         3.02         3.02           H	2.237,196 1,457,666 170,494 1,238,564 1,317,519 378,826 343,340 11,014,957 1,996,453 2,960,060	56,930 26,973 7,475 47,619 64,173 11,928 8,428 291,039 55,661	338 180 22 319 630 41 46	20 1 (1) 20 60	2,12, 1,67 35, 1,74
Suchasy   See (0  Delove)   1.97/117   10.520	170.484 1.238.564 1.317.519 376.826 343.340 11.014.957 1.996.453 2.960.060 2.493.712	7,475 47,619 64,173 11,928 8,428 291,039 58,661	630 41 46	(1) 20 60	1,67 35 1,74
Hartford   Connectout  1.299 DGS 10.798	1,238,564 1,317,519 378,826 343,340 11,014,957 1,996,453 2,960,060 2,493,712	47,619 64,173 11,928 8,428 291,039 58,661	630 41 46	(1) 20 60	35 1.74
Markstatan (See (d) below) 1,403,842 15,012 Potsmouth (New Hampsburg) 392,556 3,397 Providence (Phode Island) 355,804 3,549 (4-Attantic Region <sup>2</sup> 11,404,772 79,115	1,317,519 378,826 343,340 11,014,957 1,996,453 2,960,060 2,493,712	64,173 11,928 8,428 291,039 58,661	630 41 46	60	1./9
Portsmouth         .(New Hampshire)         392,656         3,387           Providence         .(Rhode Island)         355,804         3,549           id-Attantic Region <sup>2</sup> 11,404,772         79 115	378.826 343.340 11.014,957 1.996.453 2.960.060 2.493,712	11,928 6,428 291,039 58,661	46		
Fromotice (Hrode Island)	11,014,957 1,996,453 2,960,060 2,493,712	291,039 58,661	. 46	ï	473
	1,996,453 2,960,060 2,493,712	58,661		4	43
Baltimore (Maryland & D.C.) 2,074,900 16,114	2,960,060 2,493,712		1.558 326	109	17,99
Newark (New Jersey) 3,081,536 23,433	2.493,712	92,178	593	29 23 30 7 16	5.31
Philadelphia (See (I) below) 2,573,489 14,953		61.468	593 274	30	3.317 5.245 3.052 2.247
Pittsburgh         (See (I) below)         1,439,547         7,228           Richmond         (Virginia)         2,008,068         15,031	1,946,136	28.992 42.927	161 182	.7	2,247
New   15   15   15   15   15   15   15   1	217.684	42,927 6.813	182	16	
outheast Region	14,612,359	359,801	1,864	232	353 28,327
Atlanta	2.011,790	53,414	175	19	3.057
Birmingham (Alabama) 1,259,396 7,361 Columbia (South Carolina) 1,109,405 7,056	1,224,346	25,727	71	11	1.880
Columbia (South Carolina)	1,077,674 1,570,807	23.161 51.944	65 286	6	1,443
Greensboro (North Carolina) 2,142,069 17,220	2.075.069	45,516	183	49 21 10 44	1,325 4,060 1,408
Jackson (Mississippi) 739,761 5,053	716.564	16,686	183 40 572	10	1.408
Jacksonville         (See (b) below)         2,479,912         26,855           Little Rock         (Arkansas)         662,253         4,278	2.363.875	84,384	572	44	4,182
Pisturuph   Give (II) below)   1.439.547   7.228   1.503   1	541,369 1,660,194	15,169 38.338	43 254	5 47	1.389
New Orleans (Louissana)	1.270.671	35,462	175	20	6,512 3,070
entral Region	10,069,718	205,713	1.020	20 86	14,052
Cincinnati (See (e) below) 1,703.365 12,114	1.657.863	31,018	185 259 289	23 24 18	2,162
Cleveland	2.020,215	39,646	259	24	2,269
Detrod	3.021,859 1.778,269	68,472 36,047	289	18	3.518
Louisville (Kentucky)	1,034,530	20,199	167 71	14 3	3,933 1,491
Parkersburg (West Virginia) 570,829 2,784	556.982	10.331	49	i	679
lidwest Region	9,982,668	226,733	1,378	140	679 18,346 638
Aberdeen (South Dakota) 196.028 2,280 Chicago (See (c) below) 2,990,028 27,216	188,187	4,896	27 404		638
Chicago	2.892.953 783.655	64.875 16.558	404 121	38 7	4.542 1,853
Fargo	177,436	5,174	37	(	1,853
Helena (Montana) 245,537 4,616	. 232,650	6.997	42	4	569 828
Méwaukee (Wisconsin) 1.574.160 15.121	1,523.952	32.200	167 90	21	2,699
Omaha	457,366 1,558,859	11,388	90	11	1,177
St. Paul (Minnesola)	1.265 110	35,592 32,838	233 110	31 13	2,662
Springfield (See (c) below) 927,201 7,063	902.300	16.215	147	14	1,462
outhwest Region	9,926,769	293.369	1 477	726	20.876
Albuquerque	458.993 1,780.025	11,822	52 258 25 349	13 37	799
Cheyenne (Wyoming) 152,500 2,526	1.780.025	48.212 4.778	258	37	4.540
Dallas (See (g) below) 2,275,797 30,229	2,169,475	70.889	349	2 91	510 4,764
Denver	1,027,476	31,190	129	30	1,670
Houston (See (g) below) 1.309.104 16.244	1.249,956	40,128	191	20 8	2 565
Oklahoma City         (Oklahoma)         963,266         12,046           Phoenix         (Arizona)         1,045,475         10,311	922,765	25.942	166	.0	2.339 1,113
Phoenix (Arizona)	1.005,588 451,480	28.316 12.203	133 26	14	1,113
Wichita	716,352	12,203	148	8	708 1.868
Festern Region	12,365,322	380,985	2,819	136	23 393
Anchorage (Alaska) 176.141 2.873 Boise (Idaho) 269.580 3.173	165,967	6,661	17	_	623 781 396
Boise (Maho)	257,401 361,964	8,200 8,602	24 53	1	781
Laguna Niguel (See (a) below 2,505,369 23,350	2,505,768	71,988	53 445	9 11	396 3,807
Laporat Nigue    .59e (a) below   2.05.3269   22.350   1.50   1	336,614	10,127	36	7	741
Los Angeles (See (a) below) 2,451,057 27,484	2.344.088	75.130	676	41	741 3,638 2,960
Portland	950,833 1,236,632	25.648 35.723	263 186	. 8	2,960
Sen Francisco (See (a) below)	1,236,632	35,723 45,850	186 637	14 33	1.866 3.329
San Jose (See (a) below 1,668,554 17,541	1,598,711	49,204	300	14	2,784
Seattle (Washington) 1,489,850 18,458	1.426.686	43.852	182	4	2.468
ternational 295,855 3,120 Puerto Rico 67,014 91	268,305	24,010	127	1	292
Other	45,491 222,814	21.399 2.611	2 125	-	31
ther miscellaneous refunds (754,038)	(754,038)	2,011	143		261
Gasoline and excess Fica credits	V	_	_	=	Ξ
U.S. Customs Service	_	-	-	-	_
Earned income credit offsets <sup>3</sup>	(754.038)	=	Ξ	=	-
Totats for states not shown above					
(a) California	8.865,637 3.934,682	277,895	2,244	113	15,424
(c) linois	3,934,682 3,795,253	136,328 81,090	858 551	93 52	5.508
(A) New York 5 027 000 40 002	5,795,253 5,706,639	61,090 164,559	551 1.227	52 87	6,004 7,095
(e) Ohio 3,782,716 29,052	3,678,078	70.664	444	47	7,095 4,431
(f) Pennsylvania 4.013,036 22,181	3.894.624	90,460	435	37	5,299
(g) Texas 5.438.892 67.392	5.199,456	159,229	798	148	11,869

Induction windfull profits as refund claims of 31 billion of winch 1991 million represents excise barries.

Induction windfull profits as refund claims of 31 billion of winch 1991 million represents excise barries.

Induction windfull profits as refund claims of 31 billion of winch 1991 million represents excise barries.

Induction windfull profits as refund claims of 31 billion of winch 1991 million represents windfull profits as refunded amount of 37.3 billion shown in the naturalized profits of 1991 million.

In the other packets and the contracting of the present of FUTA refunds and credits.

The other packets and the packets and the contracting of the present of the profit of the packets and the packets

Column Contents:
1 Includes 100,999 refunds issued to fiduciaries and partnerships. (These refunds are not included in the refund number of 77.7 million shown in the narrative portion of this

report.)
2 The office of the Assistant Commissioner (international) and some during FV 1987. Data previously reported under Mid-Atlantic Region as "Foreign Operations" is now shown a periarity under "international".
3 In Table 4, mount of internal revenue returns, including interest, returns ensure are given to these previously are a foreign operational of the foreign operational in the second of the seco

Table 6.-Number of returns filed

rternal revenue regions and districts, states and ther areas. (States represented by single	Total tax	Individual	Estimated tax	Aductory	Partnership	Corporation	Estate	Gift	Employment
istricts indicated in parentheses; totals for other tates shown at bottom of table.)	returns (1)	income tax (2)	(3)	(4)	Partnership (5)	income tax (6)	m	(8)	(3)
United States, total	193,155,622	103,460,460	38,803,801	2,335,580	1,838,073	3,873,326	60,755	104,627	28,232,554
North-Atlantic Region  Alberry (See (d) below)  Alberry (Maine)  Boston (Massachusetts)	26,453,178	13,700,406	5,549,234	400,028	213,860	635,545	10,100	18,096	3.930,386
Albany (See (d) below)	1,710,227 964,319	950,054 511,360	346,651 196,915	15,117 11,958	12,172 6,020	32,372 17,284	495 251	1,116 536	236,219 154,079
Roeton (Marro)	5.283.513	2.791,206	1.159.144	103,122	33,339	107.867	2,128	3.880	717,949
Boston (Massacrusetta) Brocklyn (See (d) below) Buttaio (See (d) below) Buttaio (Vermota) Hurtford (Connection) Manhattan (See (d) below) Bostonom Manhattan (See (d) below)	5,472,718	2,947,538	1,134,280	32.573	39,983	153,674	1,781	2,491	763 274
Buttato (See (d) below)	3,342,640	1,906,086	678.027	40,787	24,109	51,809	970	2,724	434,722
Burington (Vermont)	491,975	236,813	105.620	6,412	3,889	11,359	122	244	91,334
Hartford (Connecticut)	3,104,290 4,311,010	1,587,037 1,821,140	709,746 858,842	51,749 115,390	29.562 52.292	62,355 160,336	1,295 2,486	2,495 3,662	422,928 836 498
Mannatian (See (d) Delow)	957,276	503,076	198,776	10,006	6,791	17,831	284	3.002 564	147,082
Portsmouth (New Hampshre) Providence (Rihode Island) Md-Atlantic Region Beltmore (Maryland & D.C.) Newark (New Jersey)	825,210	446,094	161,233	12,914	5,703	20,658	288	384	126,301
lid-Atlantic Region	26,008,840	14.251,183	5,345,597	369,102	229,720	507,839	7,681	12,468	3,601,854
Battmore (Maryland & D.C.)	4,425,572	2,446,256	824.088	76,332	41,542	85,772	1,412	2,299	634,726
Newark (New Jersey)	7,129.344	3.794.886	1,482,003	64.123	67,017	188,165 96,769	2,293	3,145	1,000,614
Prisadelphia [See [] Delow]	6,070.915 3,292,775	3,307,993 1,835,689	1,372,779 734,277	121.874 46.134	51,775 27,477	40,805	1,728 714	2,815 1,274	782,878 430,522
Pittsburgh (366 (1) Ustow)	4,546,332	2,575,223	827.261	49.194	37 624	81.727	1,313	2,561	671,908
Newark (New Jersey) Philadelphia (See (f) below) Philadelphia (See (f) below) Philadelphia (See (f) below) Richmond (Vrignia) Wilmington (Delaware) outheast Region Atlanta (Georgia)	543,902	291,136	105,189	11.445	4,285	14,601	221	374	81.206
outheast Region	34,548,074	18,805,239	6,718,423	316,909	267,410	734,042	10,151	20,011	5,338,877
Atlanta(Georgia)	4,393,732	2,544,866	660,769	33,563	34,406	87,148	1,033	2.316	709,950
Birmingham (Alaberna) Columbia (South Carolina) Fort Lauderdale (See (b) below)	2,601,193	1.536,767	412,381	24.237	19,471	40,607	605 660	1,379	413,995 366,624
Columbia (South Carolina)	2,291,008 5,120,448	1,347,423	371,354 1,511,147	17,016 54,301	18,952 32,678	42,138 133,319	1,834	1,327 4,613	534,437
Greensboro(North Carolina)	4,702.836	2,705,117	800,957	50.431	37,329	84.162	1,198	2,727	742.679
.brireon (Mesissoni)	1,592,278	918.863	252,284	9,658	13,313	26.053	494	723	270,642
Jacksonville (See (b) below)	6,043,431	3.014.232	1,320,422	66,959	43,668	166,583	2,497	3,518	954,190
Little Flock (Arkansas)	1,609,795	881,656	295.149	13,288	13,854	29.637	351	829	257.212
Nasryme (1emessee)	3,327,505	1,965,652 1,603,508	534,953 459,007	29,496 17,760	31,870	49,376	855 634	1,414	517,311
New Orleans (Louisians)	2,865,848 22,432,100	12,806,625	4,332,886	281,377	21,869 178,475	75,019 398,155	5.103	9,531	471,637 3,096,616
rentral Region Cincinnati (See (e) below) Cincinnati (See (b) below) Detroil (Michigan) Indianapolis (Indiana)	3 414 943	1.968.008	657.430	50.154	29,230	52,556	936	1,523	451.898
Cleveland (See (e) below)	4,646,144	2,607,989	941,589	60,556	35,893	80.586	1,109	2,135	626,245
Detroit (Michigan)	6.721.037	3,880,204	1,237,607	70.863	57.075	129.281	1,361	2.481	925.531
Indianapolis (Indiana)	4,031,885	2.305,527	804,369	58.863	25.021	73.803	919	1.889	545,679
	2,450,220	1,380,989	484,292 227,599	28,879 12,062	21.245 10.011	42,830 19,100	547 231	1,106 397	373,421 173,842
Parkersburg (West Virginia)	1,167,871 25,720,325	663,908 13,630,674	5,609,158	376,669	224,559	483,714	8,000	16.539	3,724,310
Idwest Region(South Dakota)	570,755	284,936	126,234	7,929	5.925	9,069	131	467	97,820
	6.803.039	3,706,375	1.458.006	113,646	58,039	143,320	2.331	3,349	879,459
Des Moines (lows)	2.298,920	1.152.351	555,275	39,724	20.714	42,767	784	1,272	348,003
Oes Mones (lows) Fargo (North Dakota) Heiena (Montana)	567,112	273,215	128,966	7.112	6,008	9,348	244	604	96,187
Helena (Montana)	692,634	330,029	139,497	6.588 59.405	8.863 29.699	15,134 66,497	227 904	722 3.362	125,932 560,189
	3,758,220 1,324,642	2,032,787 668,492	784,339 289,580	17,773	13,856	27,983	433	1.035	214,813
Omeha (Nebraska)	3.965,512	2,123,262	866,543	52,636	29,668	73.891	1,136	1.890	586.534
St. Paul (Minnesota)	3,417,355	1.822.706	689,855	41,026	35,949	66,575	836	2,699	490,139
	2,322,157	1,236,521	570,863	30,830	15,838	29,130	974	1.139	323,234
outhwest Region	24,577,535	13,115,851	4,337,021	280,718	326,185	517,811	7,742	14,343	3,765,617
Albuquerque (New Mexico)	1,056,408	594,367 2,132,896	178,193	8,507 38,289	11,585	18,540 64,465	278 1,247	542 2,754	164,808 578,738
Austin (See (g) below)	3,783,655 394,547	2,132,896 195,925	586.094 74,932	38,239	45,508 5,645	9,251	132	2,754	5/8./36 70.596
Cheyotele (Prychard)	5.453.353	2,877,757	914,932	65,266	87.432	112,902	1,818	3,102	865,152
Denver (Colorado)	2.756.336	1.428.588	501,713	31,330	40,994	68,747	826	1.626	434,967
Cheyonne (Wyconne) Dallas (See (g) below) Denver (Colorado) Houston (See (g) below)	2,998,929	1,624,275	447.741	35.981	40,501	72,726	832	1,490	444,359
	2,379,259	1,243,590	448,318	26.652	27.876	53.136	838	1,400	363,566
Phoenix (Arizona)	2,653.559	1,391,573	570,191	29.590	30,442	55.817	849 189	1,306	365,177 157,467
Selt Lake City (Utah)	1,059,642	597,848 1,029,032	156,069 458,838	14,827 26,382	18,767 19,438	24,536 37,691	189 733	449 1,306	157,467 320,787
fectorn Region	31,996,250	16,622,050	6,682,705	309,918	392,524	578,228	11,474	13.441	4.574.215
Anchorage (Alaska)	411,210	229,199	40,916	1,470	7,187	8.879	99	175	67,676
Western Region Anchorage (Alaska) Bosse (Alasha) Honokau (Hawaii) Constal below	700,745	365.389	131,669	6.550	9,630	14,201	197	324	120,666
Honokau (Hawaii)	889,779	484.804	164,230	9,210	8,317	21,144	275	939	120,918
	6,432,618	3,434,973	1,374.826	46,526 6,999	78,239 8,611	113,460	2,103 222	1,897 418	845,056 112,876
Las Vegas (Nevada) Los Angeles (See (a) below) Portland (Oregon)	823,927 5,896,956	465.165 3.094.909	139,874 1,093,183	78.091	8.611 81,235	19,212 130,734	2,529	1,887	112.876 877,453
Portland (Oranne)	2,290,329	1 134 930	517.048	25,361	22.948	42.551	647	1,660	349,536
Final Comments (See (a) below Sen Francisco (See (a) below Sen Jose (See (a) below) Seattle (Washington) themself (Washington) the (Washington) themself (Washington) themself (Washington) the	3,828,278	1,891,119	924,807	27,911	45,411	52,021	1.261	1,364	537,503
San Francisco (See (a) below)	2,718,131	1.355.092	612,842	36.836	32,126	43,215	1,598	1,313	376,971
San Jose (See (a) below	4.236,208	2,224,278	881,962	35,350	56.002	65.164	1,508	1.755	606,778
Seattle (Washington)	3,768,069	1,942,192	801,348	35,614	42,820	67,647	935 <b>494</b>	1,709	558,782
Durante Circa	1,118,514 346,557	<b>528,432</b> 94,024	<b>228,777</b> 65,870	861 219	1,337 150	17,991 837	494 19	<b>198</b> 19	200,879 180,449
Other	346,557 771,957	434,408	162.907	642	1.187	17.154	475	179	20,230
Cher	290.805	434,400	102,507	-	1,107	17,154	7/3	123	20220
Totals for states not show:									
(a) Celifornia	23,112,191	12,000,371	4,887,620	224,714	293,013	404,594	9,099	8,216	3,243,761
(b) Florida	11,163,879	5.301.187	2 931 569	121,260	76,346	299,902	4.331	8,131	1.588.627
(c) Einois	9,125,196	4,942,896	2,028,869	144,476	73,877	172.450	3,305	4,488	1,202,693
	14,836,595	7,624,818	3,017,800	203,867	128,556	398,191	5.732	9.993	2,270,713
(d) New York									
(d) New York	8.061,087 9.363,690	4,575,997 5,143,682	1,599,019 2,107,056	110,710 168,008	65,123 79,252	133,142 137,574	2,045 2,442	3,658 4,089	1,078,143 1,213,400

Column Contents:

(2) brobuses From s 1040, 1040A, 1040 EZ, 1040NR, 1040S-PR and 1040C.

(3) Shows the number of 1040ES documents filed, Commissioner's Annual Reports prior to 1981 showed the number of filers.

(4) Form 1041.

(5) Form 1065.

(6) Includes Forms 1120, 1120A, 1120L, 1120M, 1120S, 1120POL, 1120F and 1120H.

(7) Includes Forms 705 and 705NA.

(8) Form 709.

(8) Includes Forms 940, 940PR, 941, 941PR & SS, 941E, 942, 942PR, 943, 943PR & SS, CT-1, and 1042.

Table 6.—Continued

ternal revenue regions and districts, states and ther smas. (States represented by single stricts indicated in parentheses; totals for other attes indicated in parentheses; totals for other attes shown at bottom of table.)	Exempt organizations (10)	Employee plans (11)	ATF returns (12)	Excise taxes (13)	Supplemental documents (14)	No: mesti file return (1:
	522,751	2,113,779	492,480	1,010,592	10,300,529	8,31
nited States, total order Assartic Region Alexany (See (d) below) Boaton Alexany (See (d) below) Boaton (Massachusetts) Boaton (Massachusetts) Boaton (See (d) below) Borfacio (See (d) below) Burfacion (Vermont) Harthod (Connectant) Harthod (Connectant) Harthod (See (d) below) (See (d)	79,303 4,693	374,307 15,379	24,092 2,719	89,427 8.208	1,437,228 84 998	1,16
Augusta(See (b) below)	3,165	6.360	885	6.504	46,991	ì
Boston (Massachusetts)	17,186	64,754	4.167	16.601	261.957	21
Brooklyn (See (d) below)	7,129	80,980	3,445	11,291	294,107 138,680	13
Rurinoton (Vermont)	9,681 1,888	34,006 3,945	5.214 934	15.694 3.165	26,225	1: 2: 2: 5: 5: 3:
Hartlord (Connecticut)	9.473	41,136	2.475	10.226	173,606	2
Manhattan (See (d) below)	21,083	110.853	2,703	7.046	318,398	21
Professional (New Hampshire)	2,715 2,290	8,320 8,574	610 940	5,841 2,851	55.324 36.942	
id-Atlantic Region*	69,334	326,829	21,132	104,972	1,168,452	6
Baltimore (Maryland & D.C.)	14.972 13.347	66.667 95.581	3,319 5,965	15.047 22.922	213,050 388,972	
Philadelphia (See (f) below)	15,875	73.350	5.142	26,739	210.110	3
Pritisburgh (See (f) below)	10,328	39,764	3.436	20.466	101,815	3
Richmond (Virginia)	11,672	45.835	2,536	16,659	222.367	
Wilmington (Detaware)	1,939 74,160	5.632 <b>255.777</b>	734 27.785	2,939 185,267	24,137 1,793,718	2
Atlanta (Georgia)	9.437	36,182	3.369	23,707	246,940	•
Birmingham (Alabama)	6.089	15.597	1,644	18.426	109,977	
Columbia (South Carolina)	5,563 6,144	14,760	1,723	11,430 10,121	91,824 312,415	
Fort Lauderdaie (See (b) Delow) , Greenshorn (North Carolina)	6.144 11,811	31,317 31,150	1,166 3,848	24,388	206,998	
Jackson (Mississippi)	3,708	9.574	1 807	15.108	69,848	
Jacksonville (See (b) below)	12.818	64,365	5.621	24,858	363.589	1
Little Rock (Arkansas)	4.273 8.189	9,367 22,063	1,249 1,808	16,786 20,617	86,142 143,635	
New Orleans (Louisiana)	6.128	21,402	5.530	19.826	162.347	
entral Region	67,910	192,596	20.805	125,393	916.255	3
Cincinnati (See (e) below)	11,225 14,782	31,231	3.035	13.587 23.974	144,015 198,938	3 1 1
Detroit (Michigan)	17,539	47,373 64,439	4.873 5.695	33,154	295,717	,
Indianapolis (Indiana)	14,734	28.635	3.525	26,230	142.628	
Louisville (Kentucky)	5.846	14.083	2,390	18.979	95,611	
Parkersburg (West Virginia)	3.784 87,135	6.835 283,709	1.287 32,119	9,469 1 <b>95,768</b>	39.346 1,647,598	3
Aberdeen (South Dakota)	2,377	5,702	1.387	7.554	21,218	•
Chicago (See (c) below)	18,493	82,469	6,242	20,826	310.386	
Des Moines (lowa)	9.296 2.828	32.420	3.118 809	20,915 6,243	72,277 21,684	
Helena (Montana)	2,730	9.657 5.749	1,572	9,061	46,424	
Milwaukee (Wisconsin)	12,313	37,651	6.564	27,131	137,367	
Omaha (Nebraska)	4.848 13.248	14,213 29,436	1,485	21,599 25,441	48,504 155,610	
St Pout (Missouri)	13,248	29.436 44.157	5.975 2.317	39,548	155,810	
Springfield (See (c) below)	7,861	22.255	2,317 2,550	15,450	65,467	
outhwest Region	66,236	224,405	27,675	149,341	1,742,244	3
Albuquerque (New Mexico)	3,023 10,201	7,250 23,697	1,611 5,644	7.042 20.837	60,659 272,986	
Chevanne (Myomion)	1,570	3.286	680	4.626	23,644	
Dallas (See (g) below)	14,100	48,972	4,681	37,438	419.756	3
Deriver(Colorado)	8.315 6.076	31,564 33,681	3,007 4,172	13,960	190,649 272,906	
Houston (See (g) Delow)	7.042	18,370	2,524	14,109 19,078	166,847	
Phoenix(Arizona)	5,577	24,123	1,915	8,659	168,320	
Salt Lake City (Utah)	2.664	10,621	476	7,031	68,690	
Wichita (Kansas)	7,668 77,903	22,641 454,037	2,965 47,905	16.561 <b>158.908</b>	97.787 2.072,592	:
Anchorage (Alaska)	1.332	4,002	1,107	2.991	46,167	•
Boise (Idaho)	2,163	5.200	878	9,107	34,763	
Honolulu (Hawaii)	1,992 12.335	13,234	979	2.014	51,722 404,163	
Laguna neguel , (See (a) Delow (Newsorld)	1.559	94,474 7,299	5,224 1,137	19,336 7,007	53,537	
Los Angeles (See (a) below)	14,282	111,212	4.657	14,760	391,799	1
Portland (Oregon)	6,190	19,734	3.111	18.524	148.058	
Sacramento (See (a) below	9.433 6.222	55.036 49,548	12.134 6.243	20,698 6,344	249,573 187,719	
San Inter (See (a) Delow)	10,124	64,172	8.063	21,239	259,811	1
Seattle (Washington)	10,271	30,126	4,372	36,888	235,280	
nemational*	*770 149	2,119	182 164	1,516	130,444	4,7
Other	149 621	1.015 1,104	164	71 1,445	3,570 126,674	4,7
Berington  (Avernord)  (Connection)  (Connec	-	-	290,805	1,42		٠,,,
Totals for states not shown at	ove					
(a) California	54,396	374,442	36,321	82,377	1,493,065	2
(b) Florida	18.962 26.354	95,682 104,724	6.787 8.792	34,979 36,276	676,005 375,853	1
(d) New York	42.586	241,218	14,081	42.239	836,163	ě
		70.004	7,906	37,561	342,953	ž
(e) Otnio	26,007 27,204	78,604 113,114	8,578	47,205	311,926	1

Column Contents:

(10) Includes Forms 900, 990PF, 990T, 990C, 5227 and 4720.

(11) Includes Forms 5000, 5500G, 5500G, 5500G and 5500R.

(12) Includes Forms 5000, 5500G, 5500G, 5500G and 5500R.

(12) Includes Forms 5000, 24/14 7a1 and 11.

(14) Includes Forms 1040, 1100X, 1260X, 2888, 4888, 7004, 7005 and 1041A.

(15) Includes Forms 941M, 941 NMI, CT-2, 990BL, 1042, 1120 DISC, 1120 PSC and 8404.

(15) Includes Forms 941M, 941 NMI, CT-2, 990BL, 1042, 1120 DISC, 1120 PSC and 8404.

(16) Includes Forms 941M, 941 NMI, CT-2, 990BL, 1042, 1120 DISC, 1120 FSC and 8404.

(17) Includes Forms 941M, 941 NMI, CT-2, 990BL, 1042, 1120 DISC, 1120 FSC and 8404.

(18) Includes Forms 941M, 941 NMI, CT-2, 990BL, 1042, 1120 DISC, 1120 FSC and 8404.

(19) Includes Forms 941M, 941 NMI, CT-2, 990BL, 1042, 1120 DISC, 1120 FSC and 8404.

(19) Includes Forms 941M, 941 NMI, CT-2, 990BL, 1042, 1120 DISC, 1120 FSC and 8404.

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(19) Includes Forms 941M, 941 NMI, CT-2, 990BL, 1042, 1120 DISC, 1120 FSC and 8404.

(19) Includes Forms 941M, 941 NMI, PATE PSC and 8404.

(19) Includes Forms 941M, 941 NMI, PATE PSC and 8404.

(19) In

Table 7.—Returns filed, examination coverage and results (1987)

	Returns			Returns examined		
	flied CY 1986	Ravenue agents	Tax auditor	Service centers	Total	Percer e. coverag
Individuals, total	101,750,800	317,525	- 610,439	181,251	1,109,215	/1.0
1040A, TPI <sup>1</sup> under \$10,000 Non 1040A, TPI under \$10,000	19,904,900 9,904,000	11,008 8,711	45,180 24,685	49,736 8,632	105,924 42,026	- 0.5 0.4
TPI \$10,000 under \$25,000, smple TPI \$10,000 under \$25,000, complex TPI \$25,000 under \$50,000	21,285,600 9,897,800 24,588,300	25.068 29.373 75.890	86.585 73.919 235.240	24,181 25,367 32,755	135,834 128,659 343,885	0.6 1.3 1.4
TPI \$50,000 and over	10,029,100	95,403	95,653	33.379	224,435	2.2
Schedule C-TGR <sup>2</sup> under \$25,000 Schedule C-TGR \$25,000 under \$100,000 Schedule C-TGR \$100,000 and over	1,903,000 2,125,000 1,198,000	11,378 22,363 32,437	14,484 18,334 11,150	942 2.049 2.635	26.804 42.746 46,222	1.4 2.0 3.6
Schedule F-TGR under \$25,000 Schedule F-TGR \$25,000 under \$100,000 Schedule F-TGR \$100,000 and over	240,000 436,500 238,600	754 1.935 3.205	1,304 2,249 1,656	124 731 720	2,182 4,915 5,581	0.9 1.1 2.3
Fiduciary	2,276,200	5,066			5,066	0.2
Partnerships	1,713,600	19,769			19,769	1.1
Corporations, total	2,827,500	44,697			44,597	1.5
Assets not reported	211,000	1,916			1,916	0.9
Under \$50,000 <sup>3</sup>	860,800	4,249			4,249	0.4
\$50,000 under \$100,000	408,300	3,513			3,513	0.8
\$100,000 under \$250,000	559,700	4,815			4.815 .	0.0
\$250,000 under \$500,000	295.800	2,762			2,762	0.9
\$500,000 under \$1 mil	200,500	2,777			2,777	1.5
\$1 mil under \$5 mil	196,100	6.596			6,596	3.5
\$5 mil under \$10 mil	28,900	2,623			2,623	9.0
\$10 mil under \$50 mil	31,700	. 5,971		•	5,971	18.0
\$50 mil under \$100 mil	6.500	2,785			2,785	42.8
\$100 mil under \$250 mil	4,600	2,910	,		2,910	63.2
\$250 mil and over	4,600	3,445			3.445	74.6
Form 1120F	19.000	335		*****************	335	1.7
Small business corporations	812,000	9,072	,		9,072	1.1
Form 1120 DISC	8,073	1,352			1,352	16.7
Estate, total	87,800	15,117			15,117	22.3
Gross estate under \$1 mil	51,700	8,751		1	8,751	16.5
Gross estate \$1 mil under \$5 mil	14,600	5,549			5,549	38.0
Gross estate \$5 mil and over	1,300	817			817	62.1
Gift	101,300	1,669			1,669	1.0
income, estate and gift, total	109,557,073	-414,267	610,439	181,251	1,205,957	1.1
Excise	1,035,500	38,966			38,966	3.7
Employment	27,812,200	45,219	1,098		46,317	0.1
Windfall profit	10,300	1,555		2,816	4,371	42.4
Miscellaneous	<del></del>	11			11	
Service center corrections				503,309	503,309	

Note: Totals may not add due to munding

<sup>2</sup> Total gross receipts.

Table 7.—Continued

	enge nt	No-cha Percer		Average tax and penalty per return		•	al tax and penaltie:	mmended addition (Millio)	Rec
	Tax suditor	Revenue agent	Service	Tax auditors	Revenue	Total	Service cetters	Tax auditors	Revenue
Individuals, lots	14	12	4,084	2,107	12,235	5,911	740	1,256	3,885
1040A, TPI under \$10.000 Non 1040A, TPI under \$10.000	12 21	11 16	3,501 892	1,335 1,033	10.843 5,567	354 82	174 B	60 25	119 48
TPI \$10,000 under \$25,000, simple TPI \$10,000 under \$25,000, complex TPI \$25,000 under \$50,000	14 13 13	16 15 14	662 649 1,490	919 1.015 1,280	2,368 2,362 3,107	155 161 586	16 16 49	80 75 301	59 69 236
TPI \$50,000 and over	18	10	12.030	5.817	20,254	2,890	402	556	1,932
Schedule C-TGR under \$25,000 Schedule C-TGR \$25,000 under \$100,000 Schedule C-TGR \$100,000 and over	13 11 16	13 9 12	1,529 9,147 15,835	1,746 3,380 8,015	5,834 7,277 29,399	93 243 1,085	1 19 42	25 62 89	66 163 954
Schedule F-TGR under \$25,000 ScheduleF-TGR\$25,000 under \$100,000 Schedule F-TGR \$100,000 and over	26 19 20	24 19 14	1,195 569 18,236	789 1,158 4,766	4,463 4,436 70,391	5 12 247	0 0 13	1 3 8	3 9 226
Fiducian		13			15,425	78			78
- Partnerships		18							
Corporations, tota		14			236,613	10,576			10,576
Assets not reported		13			108,439	208		·	208
Under \$50,000		21			7,219	31			31
\$50,000 under \$100,000		20			11,428	40			40
\$100,000 under \$250,000	*	21			15.067	73			73
\$250,000 under\$500,000		20			17.339	0			48
\$500,000 under \$1 mil		18			23,138	64			64
\$1 mil under \$5 mil		14			40,092	264			264
\$5 mai under \$10 mil		12		•	63,913	168 .			168
\$10 mil under \$50 mil		9			79.907	477			477
\$50 mil under \$100 mil		7			113.069	315			315
\$100 mil under \$250 mil		5			195.731	570			570
\$250 mil and over		4			2,372,098	8,172			6,172
Form 1120F		43			438,982	147			147
Small business corporation		35			657	6			
Form 1120 DIS	•	29							
Estate, tota		8			63,697	963			963
Gross estate under \$1 mil		9			18,121	159			159
Gross estate \$1 mil under \$5 mil		8			50,172	278			278
Gross estate \$5 mil and over		7			643,718	526			- 526
		14			135,913	227			227
income, estate and gift, total	14	13		2,107	37,982	17,761	740	1,286	15,735
Excle		10			4,074	159			159
Employmen	3	20		528	7,730	350		1	350
Windtall Prof	3	20	2,156		701,123	1,096	6		1,090
Miscellaneou					18,383				

Service center no-change rate by class is not available. Service center examinations resulted in 14 percent no-change

Table 7A.—Information returns and other correction programs (1987)

	Service center contacts	Additional tax and penalties recommended (million)
Underreporter program	2,242,000	\$ 1,201
Other correction programs	463.000	22

Table 8.—Returns filed, examination coverage and results (1986)

	Returns			Returns examined		
	filled CY 1965	Revenue agents	Tax auditors	Service centers*	Total	Percent
Individuals, total	89,529,000	296,965	732,456	79,542	1,110,964	1.12
1040A, TPI <sup>1</sup> under \$10,000 Non 1040A, TPI under \$10,000	20,353,200 9,905,400	9,278 6,311	47,807 26,465	3.097 4.310	60.182 37,086	, 0.30 - 0.37
TPI \$10,000 under \$25,000, simple TPI \$10,000 under \$25,000, complex	20,903,400 10,089,700	12.295 22.358	85.317	3,933	101,545	0.49
TPI \$25,000 under \$50,000	23,810,500	58,725	91,617 368,077	13,626 27,262	127,601 394,064	1.26 1.66
TP1 \$50,000 and over	8,507,100	117,368	112.826	21,875	252,089	2.96
Schedule C-TGR <sup>2</sup> under \$25,000 Schedule C-TGR \$25,000 under \$100,000 Schedule C-TGR \$100,000 and over	1,868,300 2,023,600 1,117,000	9.021 20.895 36,415	15.255 23.063 14,768	772 1,949 1,749	25.048 45.907 52.932	1.34 2.27 4.74
Schedule F-TGR under \$25,000 Schedule F-TGR \$25,000 under \$100,000 Schedule F-TGR \$100,000 and over	261,500 453,500 235,800	657 1,727 3,896	1.667 3.116 2.478	150 316 503	2,474 5,159 6,877	0.95 1.14 2.92
Fiduciary	2,125,000	7,478			7,478	0.35
Pertnerships	1,727,500	17,216			17,218	1.00
Corporations, total	2,647,400	59,688			59,688	2.25
Assets not reported	188,400	2,407			2,407	1.28*
Under \$50,000 <sup>3</sup>	828,500	5,988			5.968	0.72*
\$50,000 under \$100,000	380,100	5,481			5,481	1.44*
\$100,000 under \$250,000	512,500	7,252			7,252	1,42*
\$250,000 under \$500,000	278.800	4,054			4.054	1.45*
\$500,000 under \$1 mil	189,600	3,868			3.868	2.04*
\$1 mil under \$5 mil	183,500	9,349		-	9,349	5.09*
\$5 mil under \$10 mil	26.200	3,639			3,639	13.89*
\$10 mil under \$50 mil	28,600	7,400			7,400	25.87*
\$50 mil under \$100 mil	6,700	3.186			3,186	47.55
\$100 mil under \$250 mil	4.600	3.272			3.272	71.13
\$250 mil and over	4,400	3,434			3,434	78.05
Form 1120F	15,500	358			358	2.31
mall business corporations	736,900	7,931			7,931	1.08
orm 1120 DISC	13,300	1,379			1,379	10.37
state, total	80,700	16,784			16,784	
Gross estate under \$1 mil	68,500	10.896			10,896	20.80
Gross estate \$1 mil under \$5 mil	11,300	5,200			5,200	46.02
Gross estate \$5 mil and over	900	688			688	76.44
in .	97,700	1,860			1,860	1.90
income, estate and gift, total	106,957,500	411,302	732,456	79.542	1,223,300	1.14
rcise	1,149,994	46,589		7,5,242	46,589	
riployment	27,409,300	35,327	1,104			4.05
Indiali profit	10,506	2,432	1,104	3,628	36,431 6,060	57.68
scellaneous		45			45	5/.68
ervice center corrections					40	

Table 8.—Continued

	ange nt	No-cha Percer		Average tax and penalty per return			d tax and penulties )	noillibe behrenment (Million)	Reco
	Tax suditor	Revenue	Service centers	Tex auditors	Revenue agents	Total	Service centers	Tax auditors	Revenue agents
Individuals, tota	14	1	2,800	1,945	14,051	5,848	223	1,425	4,201
- 1040A, TPI under \$10.000 Non 1040A, TPI under \$10.000	11 16	9 14	18,448 1,425	1,195 999	13.933 5,523	191 67	5 6	57 26	129 35
TPI \$10,000 under \$25,000, simple TPI \$10,000 under \$25,000, complex TPI \$25,000 under \$50,000	12 12	10	720 558	916	3,611 4,032	125 176	3 8	78 78	44 90
TPI \$25,000 under \$50,000	14	9	1,276	853 1,097	4,643	645	35	338	273
TPI \$50,000 and over	18	8	6.767	5.760	. 20,316	3,183	148	650	2,385
Schedule C-TGR under \$25,000 Schedule C-TGR \$25,000 under \$100,000 Schedule C-TGR \$100,000 and over	14 14 17	11 8 10	1,223 2,569 6,759	1,460 2,554 7,043	4,946 8,683 24,708	68 245 1,016	1 5 12	22 59 104	45 181 900
Schedule F-TGR under \$25,000 Schedule F-TGR \$25,000 under \$100,000 Schedule F-TGR \$100,000 and over	25 22 23	11 11 12	465 445 968	613 1,017 3,180	6.158 6.226 26,719	5 14 112	0	1 3 8	4 11 104
Fiducian		16			15,116	113			113
Partnership		19							
Corporations, total		16			181,901	10,857			10,857
Assets not reported		15			66,518	160			160
Under \$50,000		24	.,		7,455	45			45
\$50.000 under \$100,000		25			9.973	55			55
\$100,000 under \$250,000		23			40.383	293			293
\$250,000 under \$500,000		20			12,515	0			51
\$500,000 under \$1 mil		18		,	12,249	47			47
\$1 mil under \$5 mil		15			36.037	337			337
\$5 mil under \$10 mil		12		•	41,968	153			153
\$10 mil under \$50 mil		10			64.183	475			475
\$50 mil under \$100 mil		7			148,071	472			472
\$100 mil under \$250 mil		5			277.386	908			908
\$250 mil and over		2			2.257.935	7,754			7,754
Form 1120F		35			305,051	109	,		109
Small business corporation		54			17,634	140			140
Form 1120 DIS		29							
, Estate, tota		9			41,738	701			701
Gross estate under \$1 mil	-	10			19.336	211			211
Gross estate \$1 mil under \$5 mil		9			54,229	282			282
Gross estate \$5 mil and over		10			299,978	206			206
. GH		13			108,621	202			202
income, estate and gift, lotal	14	11	2.800	1,945	39,420	17,861	223	1,425	16,214
Excip		11			3.210	150			150
Employmen	13	10		988	8,759	311		1	309
Windfall Profi		25	2,406		401,566	985	•		977
Miscellaneou		13			16,162	1			1
Service center correction			1,107			624			

Table 8A.—Information returns and other correction programs (1986)

	Service center contacts	Additional tax and penalties recommended (million
Underreporter program	3,164,000	\$ 1,801
Other correction programs	not available	not available

NetTrock remains our remaining.

1 Gall positive income.

2 Gall positive income.

3 Gall positive income.

3 Gall positive income.

3 Gall positive income.

3 Gall positive income.

4 Gall positive income.

5 Gall positi

Table 9.—Additional tax and penalties recommended after examination by class of tax and by internal revenue regions, districts and other areas (in thousands of dollars)

	Total	Individual	Fiduci- ary	Corpo- ration	Sub- chapter S corpo- ration	Estato	Gift	Excise	Employ-	Exempt organi- zations	Windfall	Miscel
Total	19,567,444	5,941,020	78.141	10,595,222	5,960	969,537	226,890	158,755	355,670	139,740	1,096,306	200
North Atlantic	3.057,302	1,031,850	8,547	1,745,215	138	145,492	27,645	16,587	29,907	51,733	187	244
Mid-Atlantic	1,704,057 2,404,108	534,470	2,670	934,996	239	72,837	3,561	24,042	124.090	335	6,618	_
Central	1,706.667	695,902 373,702	1,844 10,519	1,406.948 985.252	355 327	151,086	42,902	22,520	12,271	65,311	3,970	_
Midwest	2,654,378	445,277	19,596	2,052,697	120	67,365 88,214	6,971 15,465	25,827 16,744	42,691 20,197	3.592	190,420	-
Southwest	4,613,486	1.618.171	22,579	1.530.697	2,573	354,403	122,219	35,436	75,645	3,810 3,201	1,259 848,393	148
Western	3,357,289	1,212,110	12,385	1,920,100	2,209	84,424	7.076	17,600	45,315	10.758	45,259	140
Assistant Commissioner											10,200	-
(International)	60,176	29.539	-	19,316	-	5,717	51	-	5,553	_	_	_
Abany	87.928	24 480	158	58.946		3,741						
	59.810	8.255	130	48.619	_	135	14	344 601	245 2.196	=	_	Ξ
	336,047	68,375	3.000	206.327	45	23,811	2.248	7.669	4.542	_	30	_
	339.815	151,774	259	132,349	7	128		1,507	2.043	51,733	14	_
Buffaio	220.560	47.041	702	156,703	-	11,568	21	4,335	174		15	_
Burlington	5,292 303,603	3,704 42,436	3,386	1,234 243,195	_	131 12.830	. 8	22	190	-	_	=
Manhattan	1,192,522	200.885	1,023	243,195 856,883	86	92,980	382	882	692	_	7	_
Portemovith	25,457	11,127	1.023	14,155		92,980 56	24.972	1,067 31	14,619	=		_
Providence Andover Service Center	39,442	7,269	ă	26,805	_	111	_	129	5,126	=	=	-
Andover Service Center	65.819	65,819	_	-	_	_	_	123	3,120	=	=	_
Brooknaven Service Center	380,807	380.686	_	-	_	_	_	-	-	_	121	_
Eld-Atlantic Region:	337,294	447.000	***									
Baltimore	528.226	147.262 148.271	619 716	149,365 352,126	54 21	28.894	1.387	1,721	4,120	96	3,775	Ξ
Phdadeinhia	402,794	119.299	934	352,125 242,180	21 39	12,349 21,973	158 891	6.700 11.900	107,646 5,278	239		_
Pittsburgh	129.082	42,103	127	77.674	39	1.050	991	3,073	5,278 2,310	_	301	_
	88,534	58.525	260	15,443	120	7,899	1,124	480	4.683	_	2,742	_
Wilmington Philadelphia Service Center	108,405	9.289	14	98,207	_	672		169	7.063 54	-	Ξ	Ξ
Philadelphia Service Center	9,722	9,722	-	_	_	-	_	-		_	_	_
loutheast Region:												
Atlanta	429,429 83,043	85,782 30,231	146 149	222,344	49	44,124	5.960	1.931	2,783	66,311	_	_
	55,181	26.795	149	49.424	_	541	_	2.484	160	-	54	_
	304,656	141,087	534	24,273 115,315	25	42.526	1,198	3,063 2,984	1,043 986	=	6	Ξ
	146,324	51,097	45	66,032	48	20,722	1.377	4,913	2.090	=	_	=
Jackson Jacksonville	29,343	17,898	D	10.568	112	_	_	503	186		75	
Jacksonville	233.656	128.897	848	83.993	29	11,083	5.219	1,607	1,978	Ξ	75 3	_
	96,014 325,008	39,019	32	27,979	52 52		28,073	562	349	-	_	
Nashville	651,488	61,307 63,824	78 12	242,685 564,135	52 39	15,572 16,518	426	3,466 1,006	1.222	Ξ		-
New Orleans Allanta Service Center	27.252	27.252	12	304,133	39	.10,518	. 649	1,006	1,474	=	3,831	_
Memohis Service Center	22,712	22.712	=	=	=	Ξ	=	_	Ξ	=	=	Ξ
Central Region;										_	_	_
Cincinnati	283,401	40.693	3,972	209.352	-	14,540	786	8,177	2,287	3,592	1	-
Cleveland	567,931	103,261	3,935	238.095	327	17,838	2,079	4,468	8.640	_	189,289	=
Detroit	423.483 202.051	110,824 57,329	1.623	264,345 118,861	:	13.937	484	5,913	25.317	-	1,040	-
Louisville	186.986	31,492	84	148 112		16,330 1,966	1,828 1,630	2,333 2,476	4.882	-	78	Ξ
Parkersburg	23,691	10,978	497	6.488	_	2.754	164	2,460	1,215 351	Ξ	11	=
Cincinnati Service Center	19,124	19,124						2,400	331	=	=	=
kheest Region:												
Aberdeen	10,413 1,061,476	5,736	2	1.201		1,475	84	1,571	344		_	-
Chicago	71,891	205,814	13.033	792.623	112	33,262	4,918	1,921	5.435	3,810	549	=
Fargo	11,171	20,779 7,109	719	43,391 1,094		3.697 2,079	14 200	2.461 228	993 429	=	146 24	_
Meiona	14.500	8.796		1,354	2	2,148	115	1,362	201	=	523	-
Milwaukse	184,785	39.062	564	131,888		4,841	2.667	1,701	4.063	=	323	_
	80,382	15,683	144	58,660	-	3.664	62	1,117	1.051	_	Ξ	Ξ
Springheid	222,320	29,798	673	171,151		16,014	236	2.475	1,969	_	4	_
St. LOUIS	582,160 409.455	49,267	4,720	508,540	6	8,068	5,405	1,939	4.210	_	5	
St. Paul	15,824	47,409 15,824	41	-		12,966	2,765	1,969	1,502	_	9	Ξ
outhwest Region:		13,024	_	_	_	_	-	-	-	-	_	-
Albuquerque	33.093	19,993	_	7.266	5	4,281	159	571	796	_	23	_
AUSIIN	213,523	105,580	165	75,787	15	20,518	617	5,441	4,381	_	1,019	_
Chayenne	21,556	14,407	1,748	4,120	60	894	-	210	115	_	_	_
Dallas	1,084,939	584,989	1,262	252,258	917	33,123	115,302	4.336	2,959	3,201	86,592	-
Denver	409,641 1,610,513	280,605 205,527	193	52,419	73 341	56,385	238	1,903	4,378	_	3,448	_
Oklahoma City	502,122	136,760	16.018 272	713,559 234,564		10,148	1,477	4,391	9,574	_	649,478	_
Phoenix	141 324	61.460	2,364	47,209	1.135	15.094 13,033	1,134 460	10,987 488	527 16,159	Ξ	101,648	
	115.090	41.R21	33	70,974	- 1	13,033	+00	1,418	843	_	-	148
Wichita	357,982	49,281	33 523	62,541	23	200.926	2,832	5,690	35,916		251	=
Wichta Austin Service Center	27,853	21,935			-			3,050	33,910	=	5.918	_
	95.830	95,813	=	_	_	_	_	_	_	=	17	=
estern Region:												
Anchorage	65,892	52,563	647	10,092	_	1,505	_	442	643	-	0	_
	47,238 37,496	21,964 16,953	164 17	9.429		2,341	_	537	12,804	_	0	Ξ
Honolulu	779,950	230,147	1.138	19,926 512,226	1,647	121 11,059	557	80 4.845	398	-	0	-
Los Angeles	1,378,415	339.608	1,326	950,489	234	17.080	3.703	4,845	16.138 7,794	10,758	2,193 42,953	Ξ
Portland	115,348	47,919	235	60.372	160	5,000	3,703	565	697	10,756	42,953	_
LasVegas	107,256	55.072	7	40,406		11,428	_	50	292	=	=	Ξ
Sacramento	128,138	77,775	1,757	31.815	15	14,337	414	688	1,337	_	=	=
San Jose	137.313	103.373	3,566	18,199	43	8,156	1.813	1,165	656	_	75	46
	277.847	109,548 75,769	3,380	154,651	12	7.720	119	1.006	1,365	_	37	6
Cantto			147	112,495	98	5,675	71	3,734	2,991	_		
Seame	200,980 81,417	81.417	147	112,433	-	3,073			2,331	_	=	_

Less than \$500

Table 10.—Number of returns examined by class of tax and by internal revenue regions, districts and other areas

	Total	Individual	Partner- ship	Fiduci- ary	Corpo- ration	Sub- chapter S corpo- ration	Domestic Interna- tional sales corpo- ration	Estate	Gift	Excise	Employ- ment	Exempt organi- zations	Employee plans	Windfall	Miscel-
Total	1,329,355	1,114,694	19,776	5.069	44,822	9,089	1,295	15,284	1,673	38,966	47,532	18.094	8.669	4,381	11
North Atlantic	161,653 127,920	135,655 106,617	1,921	1,248	7,271 5,229	1,241	242	2.527	228	4,024	3,914	2 441	829	112	
ioutheast	185 008	158,138	1.889	433 323	6.319	866 1,634	133 121	2,052 1,945	126	3,313 5,956	4.138 5.839	1,607 1,714 3,303 3,062	1,464	.76	=
entral	134,159 155,969	109,149	1.603	607	5,175	1,383	168	1,775	258 135	3,871	5,442	3 303	620 1,433 1,631	142 113	
lidwest	155,969	121,483	1,915	1,351	7,262	1,383 1,300 1,394	281	2,152	478	6.315	8.676	1.062	1,631	63	
outhwest	244,654 312,672	205,266 272,907	4,452 6,123	444 560	6,660	1,394 1,254	90	1,930	270	7.925	8.460	3.299	622	3,638	7
ssistant Commissioner			0,123	900	5,781	1,234	257	2,736	173	7,562	9,848	2,668	1,670	227	6
(International)	7,030	5,479	7	3	125	17	3	167	4	0	1,215	0	0	10	٥
forth Atlentic Region:	7.455	6.365										•	٠	10	٠
Albany	3,993	2,690	22 17	61 3	304 345	52 41	10	180	11	247	203	_	_	-	_
Augusta Bosston Brooklyn Burlatio Burlington Hartford Manhantan Portsmouth Provisionics	20.906	15.663	225	465	1,495	144	2 52	557	60	421	470	-	-	1 8	-
Brooklyn	30,343	24,417	221	465 23 150	1,042	233	20 21	337		889 754	1,348 347	2,441	829	13	_
Burtano	16,100	13,578	192	150	635	126	21	243	42	742	318		-	53	Ξ
Hartford	2,188 13,482	1,768	16 196	~7	116	15	0	9	. 1	38 247	218		_		
Manhatian	30.013	10.911 23,875	969	251 271	834 2.146	245 345	37	429	30		295	_	_	7	_
Portsmouth	3.089	2,812	18	- 6	101	343 16	95 2	1.090	83	579	531 102	-	Ξ	29	-
Providence Andover Service Center	2.959	2,452	45	11	253	24	ã	6	-	25 82	82	Ξ	=	_	
Andover Service Center	12,731	12,731	-	-	_	_	Ė	=	Ė	_	_	_		_	
Brookhaven Service Center id-Atlantic Region;	18,394	18,393	-	-	-		-	_	_	_	_		_	- 1	· =
Battimore	24,159	19,551	473	92	1.001	222	- 10	200			to-				
	29,323	23,384	420	186	1.486	186	10 32 23 51	390 581	19	636 604	598 456	692	454	21	-
Philadesphia	28,516	23,443	590		1.334	213	27	768	27 36	734	1,278	915	1.010	36	Ξ
	14.365	11.860	128	29	647	57	51	766 32	-	993	561	=	=	11	_
Richmond	18,776 2,954	16,079	231	88 29 26 12	506 255	158	12	279	44	256	1,184	_	_	i	Ξ
Wilmington Philadelphia Service Center	9.827	2.473 9.827	24	12	200	30	5	4	-	90	61	_	-	_	Ξ
outness region:	3,02.1		_	_	_	-	-	_	_		-	-	-	-	_
Atlanta	29,393	23,014	388	53	876	237	28	328	80	1.007	848	1,714	820		
	13,783	12,031	50	53 17	538	81	10	3	1	688	378	1,714	620	-8	_
Columbia Ft. Lauderdisle	9,863 19,141	8.349 15,711	129	3	389	70	7	_	_	245	670	_	_	i	
Greensboro	18,865	15.548	355 275	35	1.001	419	12	499	46 35	679	374	_	~	10	_
lackron	8.637	7,076	100	40	809	166 47	13 5	263	35	655	1,060	=	-	_1	_
Jacksonville	24.880	22,123	218	114	334 772	314	. 24	318	31	681 394	331 570	=	-	56 2	_
Jacksonville Little Rock Nashville	6,423	5.406	114	6	252 600	68	1	_	31 2 35 28	394 205	369	_	Ξ	2	_
Nashville	17.131	14.673	139	40	600	102	10	275	35	893 531	363	_	Ξ	ĭ	_
New Orleans Attanta Service Center	18,191 9,705	15,416 9,706	121		748	130	11	259	28	531	876	Ξ	_	63	_
Memphis Service Center	9.700	9.066	_	_	=	-	_	_	_	_	-	=	_	-	_
intral Region:	0,000			_	_	_	_	-	-	_	-	-	_	-	-
Cincinnati	21.296	13.311	270	137	654	112	16	382	39	468	1,163	3,303	1,433		_
Cleveland	33,069	27,427	603	242	1,773	215	36 79	645	47	1,091	944		_	46	
Detroit	30.933 21,248	25,686 18,029	343 211	86 83 ·	1,309 652	302	79	437	13 17	1,450	1,185	_	_		=
	10,167	8,482	150	19	496	531 188	30	224	17	307	1,145		_	33 18	1
Parkersburg	5.854	4.622	26	40	291	35	5 2	12 75	14 6	194 351	600 405	=	=	?	Ξ
Parkersburg Dincinnati Service Center	11,592	11.592	=			-		- 13	-	351	440	_	=	1	-
OWEST HEIGHON:												-	-	_	_
Aberdeen	2,788 50,191	2,045 36,816	23 544	20 765	179 2.351	24	.=	74	27	125	271	_	_	_	_
Chicago	8.704	6.816	88	85	547	361 127	186	549 169	131	1,538 533	2.234	3.062	1,631	23	_
argo	4,680	3.896	42	85 5	140	27	2 2	88	8	190	331 279	Ξ	_	2	
argo	4.829	4,033	84	22	145	42	_	53	ž	308	130	_	=	5	=
Kiwaukee	15,593	11,549	188	99	1,066 308 685	111	3	160	39	686	1.695	_	_		
Omaha	7,802 11,199	5,749 8,708	42 96	55 86	308	86	.3	163	31	975	389		_	1	_
SiLouis	21,737	16.860	597	186	958	98 187	23 15	286 369	89 45	480	636	_	-	11	_
	19.512	16,077	211	186 28	882	237	50	241	45 97	519 961	1,988 723	Ξ	Ξ	13	
St. Paul Kansas City Senoce Center	8,934	8,934	_	=	_		~		-	301	723	_	_	5	Ξ
uthwest Region: Abuquerque													_	_	_
Austin	6,482 30,367	5,569 26,249	83 271	. 3	159	37	-	36	2	437	143	_	_	13	_
Chevenne	4.235	3.468	93	63 10	1,261	179 37	6	222	17	583 255	1.432			84	_
Dalias Denver Houston	46.825	35,138	1,453	127	1,638	236	9	48 496	17	255	164		-=		-
Donver	19.853	15,931	619	77	685	178	17	189	115 27 27 17	1,350	1,823 858	3,299	822	319	_
louston	35.138	30,234	1,016	73	875	301	žó	265	27	1.004	1,119	_	=	63 204	=
Oklahoma City	21,892	18,526	178	73 35 22 12	837	154	20 21 10	265 230 170	17	1.392	392	_		110	=
Phoenix Salt Lake City	16.308 10,750	14,325	332	22	394	112		170	17	256	666	_	_		-
Michela	13,943	9,566 10,214	291 116	22	258 410	62	7		31	272	289	_	-	_ '	_
Vichita	17,915	15,103	110	- 4	410	96	7	274	31	1,167	1.574	_	-	30	_
Ogden Service Center	20,946	20,943	_	_	=		_	_	_	-	_	_	-	2,812	_
stern Region;								_	_	_	_	-	-	3	-
unchorage	6.851	5.658	82	32	231	49	12	15	_	194	377	_	_	_	1
loise	5,287 5.101	3,489	46 125	10	126	45	-	47	-	396	1.128	_	_	_	
fonokéu aguna Niguel	54,008	4,429 48,603	125 1,367	11 83	151 920	34	47	18	2	107	222	_	_	2	_
OS Angeles	48,071	35,604	1,471	114	1,383	203	47	363 704	29 44 11	1,094	1,198			101	- 2
ortand	11.734	8,617	386	51	567	168	62 17	704 221	44	1,480 709	2,585 967	2,668	1,670	57	2
es Vegas	9,148	8.387	71	8	207	65	_	45	5	293	987 67			_	-
acramento	21.626	18,594	416	26	688	227 168 65 83 62	15	278	16	293 856	654	=	-	_	-
an Jose	29.347	26.612	663	63	531	62	20 37	322	24	472	559	-	_	16	7
San Francisco	28,281	24,010 23,767	924 572	147 115	1.062 915	111 207	37 47	451 272	8 34	913	567	=	_	49	ż
Seattle										1,048	1.504				

Table 11.—Returns examined by examination divisions

	1986*	- 198
kiddigonal tax processed	932.190	917,03
lefunds proposed	98.655	90.58
to adjustments proposed	261,555	287,99
Total	1,312,400	1,295,62
Isposition of examined returns		
Not appealed	1.145,700	1,157,13
Appealed administratively	107,788	89.8
Petitioned to the U.S. Tax Court	58,912	48,64 1,295,63
Total	1,312,400	

\*1085 rists revised to molyte secure center tay challer returns in examinations

Table 12.—Examinations resulting in refunds (excluding claims for refunds)

	Number o	of returns	Amount recommended (in thousand of dollars)			
	1986	1987	1986	1987		
Individuals	56 428	50.902	137.876	139.576		
Fiduciary	1.162	870	10.400	9,981		
Corporations	5.008	3.747	402.879	387.831		
state	2.579	2.335	83.426	52 275		
3dt	46	45	728	1,624		
xcise	2.371	1.920	68.830	92,388		
mployment	708	543	32.549	5.030		
Arscetaneous	Ã	-	112	-		
Total	68,310	60.362	736,800	688,704		

Table 13.—Results of delinquent collection activity (in thousands)

	1966	1987
Texpever delinquent accounts 1		
Taxpayer delinquent accounts yield	\$4,897,645	\$ 6,421,420
Opening inventory	1.692	1,938
issuances	2.664	3.015
Descriptors	2419	2.631
	2,415	2.00
Closing inventory		
(a) Number of accounts (including queue)	1,938	2,323
(b) Number of queue accounts	113	271
(c) Balance of assessed tax, penalty and interest	\$11,921,608	\$14,277,991
Delinquent return investigations		
Opening inventory	1.040	909
ssiances <sup>2</sup>	1,396	1,540
Disconsions	1,527	1,05
Closing inventory (including queue)	909	1,394
	92	197
Number of queue accounts	28	
Returns compliance investigations closed	20	14
Miscellaneous investigations closed	117	40
Offers in compromise received	6	7
ntorcement activity		
Notice of federal tax lien filed	767	837
Notice of levy served upon third party	1.617	2.056
Seizures of property made	22	2,02
CONTRACTOR PRODUCT		

11th 1987 Taxopyre Deincuent Account issuances are inflated by approximately 200,000 due to the Non Master File (MAF) conversion, those cases issued on NMF and now on hadvidual Master File (MAF) conversion, those cases issued on NMF and now on hadvidual Master File (MAF) conversion, those cases issued on NMF and now on hadvidual Master File (MAF) conversion, those cases issued on NMF and now on hadvidual Master File (MAF) conversion, those cases issued on NMF and now on hadvidual Master File (MAF) conversion, those cases issued on NMF and now on hadvidual Master File (MAF) conversion, those cases issued on NMF and now on hadvidual Master File (MAF) conversion, those cases issued on NMF and now on hadvidual Master File (MAF) conversion, those cases issued on NMF and now on hadvidual Master File (MAF) conversion, those cases issued on NMF and now on hadvidual Master File (MAF) conversion, those cases issued on NMF and now on hadvidual Master File (MAF) conversion, those cases issued on NMF and now on hadvidual Master File (MAF) conversion, those cases issued on NMF and now on hadvidual Master File (MAF) conversion, the case of the properties of the case of the case

Table 14.—Civil penalties assessed and abated (dollars in thousands)

	Assess	ements	Abate	ments	Net penalties *	
	Number	Amount	Number	Amount	Number	Amount
Individual						
Delinquency	1.744.288	646 619	192.913	141 617	1.551.375	505.002
Estimated tax	2,934,267	503.742	146.331	70.961	2.787.936	432.761
Failure to pay	7,163,664	446.617	912.473	54.880	6.251,191	391,737
Bad check	234.086	3,772	8.638	1,179	225,448	2.593
Fraud	11,595	171,474	764	26.636	10.831	144 838
Negligence	953.632	303.604	28.860	43,133	924,772	260 471
False withholding	16,270	1,657	19	10	16,251	1.847
Other <sup>1</sup>	80,043	140.083	13,371	82.806	66.672	57,277
Total	13,137,845	2,217,768	1,303,369	421,242	11,834,476	1,796,526
Corporation <sup>2</sup>					.,,,,,,,,,	1,100,000
Delinquency	156,786	499,775	48,554	493.914	108.232	5.861
Estimated lax	304.447	439,160	49.825	349,101	254.622	90.059
Failure to pay	420,491	251.601	149.663	272.570	270.828	(20,969)
Bad check	3,427	110	267	57	3.160	53
Fraud	537	34.644	32	19.277	505	15,367
Negligence	3,194	27,141	201	7.510	2.933	19.631
Miscetaneous	113.958	282 414	25.965	137.788	87.993	144 626
Total	1.002.840	1,534,845	274,507	1.280.217	728.333	
Employment <sup>3</sup>		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	274,007	1,400,417	120,333	254,628
Delinquency	2.576.679	860.263	379.232	320,313	2.197.447	539,950
Miscellaneous	6.407	5.684	2.482	3.512	3.925	
Failure to pay	5.055.410	374.949	981.827	162.894	4.073.583	2,172
Federal tax deposits	3,477,077	2.447.103	519.755	790 192		212.055
Bad check	122.027	2,903	3.047	313	2,957.322	1,656.911
Fraud	886	2.585	73	172	118,980	2,590
Other	192	360	20		813	2,413
Total	11,238,678	3,693,847	1.886.436	95	172	265
rcine*	(1,220,010	3,093,047	1,868,436	1,277,491	9,352,242	2,415,356
Deinquency	283.787	52.394	00.000			
Daily definquency	44,837	71,489	38.386	24,964	245.401	27,429
Failure to pay	352.123	22.271	32,980	57,969	11.857	13,520
Federal tax deposits	45.588	90.190	74.127	16,006	277,936	6.265
Bad check	43.586 5.121		8,984	32,246	36,604	57,945
Fraud		. 56	232	20	4.639	36
Other <sup>5</sup>	1,141	5.562	204	340	937	5,222
	425	1,959	97	267	328	1.692
Total	733,022	243,922	155,010	131,813	578,012	112,109
Definquency	7,640	45,737	3.370	44,126	4,270	1.611
Miscellaneous	146	716	26	160	120	556
Failure to pay	11.396	27,048	7.226	25,352	4.170	1.696
Bad check	289	91 .	66	62	223	28
Fraud	14	1,583			14	1,583
Negligence	15	79	3	36	12	
Total	19,500	75,253	10.691	69,736	8,809	5.517
II Other*				*******	4,000	9,917
Delinquency	230,971	367.696	117,130	426,393	113.841	(58,697)
Fasture to pay	115,742	11.527	42.970	7.852	72.772	3.675
Bad check	2.443	54	184	16	2.259	3,075
Fraud	1	•:				30
Negligence	137	642	19	132	118	510
Miscellaneous	8.805	- 12.726	6.348	16.081	2.457	
Total	358.099	392.645	166,651	450,474	191.448	(3,355) (57,829)
on-return <sup>7</sup>	478.287	6.091,110	71,650	623.662	406.637	
otal, all civil penalties <sup>d</sup>	26.968.271	14,249,389	3,868,314	4,254,634	23.099.957	5,467,448 9,994,758

Note: With the consistence of estimated by, assessments and absterners can apply to any tax year. Negative net amounts reflect absternments of assessments reported in a prior fazal year.

Note: With the consistency of estimated by, assessments and absterners can apply to any tax year. Negative net amounts reflect absternments of assessments reported in a prior fazal year.

Note: With the consistency of the co

Table 15.—Appeals division workload not before the tax court (nondocketed)

	Humber	of Cases <sup>1</sup>
	1985	1987
Received	 52,390	49,443
Regular Work	 29.838	28.983
Tax Shetters	 22,552	20,461
Disposed of by Agreement	 34.630	39.68
Disposed of by Agreement Floquiar Work Tax Shelters	 23,717	23 44
Tax Shetters	 10,913	16.240
Disposed of as unagreed <sup>2</sup> Regular Work	 2.413	2.088
Regular Work	 2.246	2.04
Tax Shelters	 167	- 2

<sup>1</sup>A. Case interaction to control to cont

Table 16.—Appeals division workload petitioned to the tax court (docketed)

	Number	of Cases <sup>1</sup>
Received	1986 38.430	<u>1987</u> 40,491
Regular Work Tax Shetters	20,782 17,648	22.685 17,806
Disposed of by Agreement	25,941	31,412
Regular Work Tax Shettars	17.922 8.019	17,859 13,553
Disposed of as unagreed <sup>2</sup>	4,026	3,997
Regular Work Tax Sheltars	3,251 775	3.012 985

A Case impresents iscraying inquest logether by its periods with common or related issues that may be considered and discopped of logical periods. Cleans obserted in the Tail Court in response to a notice of discharge stand by repeats that are subscurintly indire or stilled by Coursel are included. However, they are included in computing the \$1.9 percent obstands agreement rate for the year because they were already considered as unagreed for purposes of computing the nondocketed common rate.

Table 17.—Requests for EP/EO tax rulings and technical advice (closings)

Subject	Total	Taxpayers' requests for tax rulings	Field requests for technical advice
Total Actuarial matters Exempt organizations Exempt organizations Exempt organizations Exempt organizations	7,300	6,780	520
	937	916	21
	3,918	3.513	405
	2,445	2,351	- 94

Table 18.—Determination letters issued on ERISA employee benefit plans

Letters issued	Stock bonus	Money purchase	Target benefit	Profit sharing	ESOP	Total defined contribution	Defined benefit	Total
Initial qualifications:  Oualified  Participating employees**  Not qualified	562	13.651	570	38,765	272	53.820	22,706	76,526
	267,627	220.308	5.739	9,068,170	197,678	9,759.522	5,117,480	14,877,002
	1	1	0	10	0	12	4	16
Amendments: Cualified	1,722	43,742	1.229	85,251	307	132.251	62,365	194,616
	0	7	0	16	0	23	5	28
Terminations: Qualified	64 0	6,522 6	147 0	10,416 13		17,149 19	12,097 4	29.246 23

The termination reporting system does not distinguish between stock bonus and ESOP plans.

#### Table 19.—Number of exempt organizations returns examined by type

tion 501(c)(3)	Private foundation
	Nonexempt charitable trusts
D1(c)(3)	All others
)1(c)(4)	Civic Leagues, social wettare
1(c)(5)	Labor, agriculture, horticulture
1(c)(6)	Business leagues
1(c)(7)	Social and recreational ctub
1(c)	All others
1	All Quiers
	Farmers' cooperatives

Table 20.—Number of active entities on exempt organizations master file

	1986	198
ction 501(c):		
(1) Corporations organized under act of Congress	24	2
(2) Titleholding corps	5.859	5.97
(3) Religious, charitable, etc	393.051	422.10
(4) Social weltere	133,940	138.48
(5) Lebor, agriculture organizations	76.236	75.23
(6) Business leagues	57.064	59,98
(7) Social and recreation clubs	58.625	60.14
(8) Fraternal beneficiary societies	95.623	98.97
(9) Voluntary employees' beneficiary societies	10.776	10.92
10) Domestic traternal beneficiary societies	17,931	17,81
11) Teachers' retirement funds	11	
12) Benevolent fife insurance assns.	5.392	5.57
13) Cemetery companies	7.600	7.94
(14) Credit unions	6.068	6.65
15) Mutual insurance companies	949	95
16) Corps. to finance crop operation	18	- 1
17) Supplemental unemployment benefit trusts	712	72
18) Employee funded pensions trusts	3	
19) War veterans' organizations	24.716	24.74
20) Legal service organizations	191	21
21) Black lung trusts	19	- ;
1(d) Religious and apostolic organizations	ŔŽ	ì
1(e) Cooperative hospitals	ŘĬ	i
1(f) Coop. service orgs. of operating educational orgs.	Ď	
Farmers' cooperatives	2.453	2.40
xable Farmers' cooperatives	2 133	3 15
nexempt charitable trusts	29.658	38.42
TOTAL	929,415	978.67

"All section 501(c)(3) organizations are not included because certain organizations, such as churches, integrated auxiliaries, subordinate units and conventions or associations of churches, need not apply for recognition of exemption unless they desire a nating.

#### Table 21.—Disposal of exempt organizations applications

	Applic	ations for determina	tion	
	Approved	Denied	Other *	Tot
Section 501(c):				
(1) Corporations organized under act of Congress	0	0	1	
(2) Titleholding corps	160	10	178	3
(3) Religious, charitable, etc	34.325	558	13.484	48.3
(4) Social wettare	2.520	53	927	3.5
(5) Labor, agriculture organizations	461	9	139	6
(6) Business leagues	2 191	62	618	2.87
(7) Social and recreation clubs	1.456	ã	911	2.4
(8) Fratemal beneficiary societies	31	Ť,	26	- 7
(9) Voluntary employees' beneficiary societies	158	ž	209	3
(10) Domestic fraternal beneficiary societies	- 44	5	62	10
(11) Teachers' retirement tunds	ò	ō	~	
(12) Benevolent life insurance assns.	167	7	130	3
(13) Cemetery companies	293	ň	55	š
(14) Credit unions	75	ň	- 3	•
(15) Mutual insurance companies	41	ŏ	zš	
(16) Corps. to finance crop operation	ň	ň	<u>س</u>	,
(17) Supplemental unemployment benefit trusts	26	ň	15	
(18) Employee funded pension trusts	ň	ň	10	
(19) War veterans' organizations	177	ž	89	21
(20) Legal service organizations	13	•		-
(21) Black lung trusts	.,	á	ř	
(22) Employer liability trusts	ñ	ň	×	
01(d) Religious and apostotic organizations	ž	×	×	
01(e) Cooperative hospitals	í	ĭ		
01(f) Coop. service orgs. of operating educational orgs	i	×		
21 Farmers' cooperatives	21	ĭ	- 4	
lonexempt charitable trusts	21	'n	~	
iztional Office rulings and determination letters	1,772	239	ໝໍ	2.6
TOTAL	43.964	1.012	17.542	62.5

Application withdrawn by taxpayer and failure to furnish required information.

Table 22.—Internal revenue collections, costs, employees and U.S. population

	Operating cost	Collections	Cost of collecting \$100	Population (Thou- sands)	Tax per capita	Total	National Office	Field
Fiscal year	(1)	(2)	(3)	(4)	(5)	(E)	(7)	(8)
1958	337,428,789	79,978,476,484	0.42	174.882	457.33	50,816	2,909	47,907
1959	355,469.228	79,797,972,806	0.44	177,830	448.73	51,226	2,969	48,257
1960	363,735,359	91,774,802,823	0.40	180,671	507.96	51,047	2,910	48,137
1961	413.295.238	94.401.086.398	0.44	183,691	513.91	53,206	3.042	50.164
1962	450.080.420	89,440,839,245	0.45	186.538	533.09	56,481	3,401	53.080
1963	500 804 314	105.925.395.281	0.47	189.242	559.74	59,711	3,657	56,054
1964	549,692,131	112,260,257,115	0.49	191,889	585.03	61,059	3.839	57,220
1965	597.387.471	114,434,633,721	0.52	194,303	588.95	62,098	3.881	58.217
1966	624.861.929	128.879.961.342	0.48	196,560	655.68	63.506	3.982	59.526
1967	667.080.295	148 374 814 552	0.45	198.712	746.68	65,946	3,894	62.052
1968	699 190 304	153,363,837,665	0.46	200.706	765.48	67,574	3.967	63,607
1969	758,785,475	187.919.559.668	0.40	202,677	927.19	66.064	3.862	62,202
1000	7,00,700,470	101(010)000						
1970	888.159.162	195,722,096,497	0.45	204.878	955.31	68,683	4,103	64.580
1971	981.065.297	191,647,198,138	0.51	207.053	925.63	68,972	4,358	64.614
1972	1,127,390,411	209.855.736.878	0.54	208 846	1.004.83	68,549	4.134	64.415
1973	1.162.009.945	237,787,204,058	0.49	210.410	1,130,11	74,170	4,505	69,665
	1.312.694.661	268,952,253,663	0.49	211.901	1,269.24	78.921	4.310	74,611
1974	1,312,034,001	200.532.230,000	0.43	211,001	1,2,00.27	75,521	4,516	, 4,011
1975	1.584.711.486 <sup>1</sup>	293.822.725.772	0.54	213.559	1,375.84	82.339	4.531	77,808
1976	1.667.311.6891	302 519 791 922	0.56	215,142	1.406.14	84.264	4.732	79.532
1977	1.790.588.7381	358,139,416,730	0.50	217.329	1.647.91	83,743	4,994	78,749
1978	1,962,129,2871	399.776.389.362	0.49	219.033	1.826.61	85.329	4.919	80,410
1979	2.115.166.276	460.412.185.013	0.46	220,999	2.083.32	86.168	4.978	81,190
1979	2,110,100270	700,712,100,010	0.70		2.000.01	00,100	-,070	0.,,,,,
1980	2 280 838 6221	519 375 273 361	0.44	228,231 <sup>2</sup>	2.275.66 <sup>2</sup>	87.464	5,114	82.350
	2.465.468.704	606,799,120,630	0.41	230.613 <sup>2</sup>	2.631.242	86.156	5.110	81,046
	2.626.338.036	632,240,505,595	0.42	232,9622	2.713.922	82.857	5.098	77.759
1982	2,968,525,840	627.246.792.581	0.42	235,225 <sup>2</sup>	2,656.58 <sup>2</sup>	83.6053	4,3573	79.248
1983			0.46	237.454 <sup>2</sup>	2.865.712	87.635 <sup>3</sup>	5,3273	82,308
1984	3.279.067.4951	680,475,229,453	0.46	ω/,454°	2,000./1-	07,035	5,327	62.300
1985	3.600.952.5231	742.871.541.283	0.48	239.714 <sup>2</sup>	3.098.99 <sup>2</sup>	92 254	5,454	86.800
	3,800,952,523 3,841,983,050	782.251.812.225	0.49	241.995 <sup>2</sup>	3.232.512	95.880	5.361	90,519
1986	4.005.000	POE 200 ERO COC	0.40	244 202	3,630,33	102 188	6.253	05 035

Table 23.—Costs incurred by the Internal Revenue Service by activity (in thousands of dollars)

•	To	tai	Pers. Comp. and Benefits		Other	
Appropriation by Activity	1986	1987	1986	1987	1986	1987
Total Obligations, Appropriations and Reimbursements	3,868,907	4,405,115	2,761,679	3,051,431	1,105,228	1,353,68
	3,841,985	4,365,818	2,749,418	3,036,116	1,092,567	1,329,70
Salaries and Expenses Total Executive Direction Management Services	89,478	90,893	67,380	56,300	22,115	34,39
	6,638	8,330	5,409	5,512	1,229	2,81
	82,837	82,363	61,951	50,788	20,886	31,57
Processing Tax Returns Total Returns Processing and Revenue Accounting Computer Services	1,247,483	1,421,112	707,948	780,694	539,535	640,418
	917,985	1,056,202	577,555	662,982	340,430	393,220
	329,498	364,910	130,393	117,712	199,105	247,198
Examination and Appeals Total Total Total Appeals and Issue Liagation Encloyee Plans and Exempt Organizations International	1,401,171	1,631,990	1,149,924	1,303,682	251,247	328,300
	1,139,501	1,304,179	933,884	1,032,387	205,617	271,795
	162,639	189,694	133,598	160,797	29,041	28,897
	99,031	104,980	82,442	84,536	16,589	20,444
	0	33,137	0	25,962	0	7,175
Investigation, Collection and Taxpayer Service Total Total Trace Investigations Collection Taxpayer Service Enforcement Linguision and Technical	1,103,856	1,222,023	824,186	895,440	279,670	328,58:
	221,305	245,370	171,201	182,015	50,104	63,35:
	606,498	660,659	457,094	500,772	139,404	159,88:
	206,212	249,606	130,001	153,838	78,211	95,76:
	67,841	66,388	55,890	58,615	11,951	7,57:
Reimbursable Oblications, Total	24,922	39,297	12,251	15,315	12,561	23,98

<sup>&</sup>lt;sup>1</sup>International was formed during FY 1987.

Table 24.—Costs incurred by the Internal Revenue Service by office (in thousands of dollars)

	Total	Personnel Compensation	Travel	Equipment	Othe
Internal Revenue Office, District or Region	(1)	(2)	(3)	(4)	(5
A. TOTAL INTERNAL REVENUE SERVICE	4,405,115	3,051,431	135,740	112,825	1,105,111
National Office	863,204 510,983	299,623 389,927	25,695 11,116	45.835 8,213	492,05 101,72
North Attartic Ad Attartic Southeast	371,615	286,127	8,750	8,588	68.152
Southeast	512,050	394,993	18.687	9.265	89,10
Jennal Victoria	313,786	242,389 282 998	10.969	5.062 7.289	55,366 56,500
Journess Vosteres Vosteres Jegional Appeals Jegional Courset	358,707 597,801	470,406	11,914 17,985	8,956	100.50
Nestern	571,289	435,994	20.092	7.851	100,454 107,352
Regional Appeals	105.817	96,169	3,134	2,766	3.74
Regional Courses	77,597 40,378	66.956 32.870	3,219	3.784 1.682	3.63 2.33
National Computer Center	27.304	15.414	215	738	10.93
Regional Inspection National Computer Center RS Data Center	54,584	37,565	469	2,798	13,75
B. REGIONAL COMMISSIONERS' OFFICE (excluding District Directors Offices and Service Centers)	294.215	78,009	15,783	12,844	189,571
North Attantic	20,948	10,331	1,364	1,460	7.79
Ard Attantic	39.251	10,382	1,112	1,304	26,45
Southeast	29,465	9.836	2.876	1.281	15,477
Central Michwest	36.345 35,673	10,008 9,888	2,083 1,737	2,501 850	21,753 23,196
Southwest	57.968	11,888	2,615	4,694	38.77
Southwest Western	74,565	13,676	3.996	754	58,135
C. DISTRICT DIRECTORS OFFICES AND SERVICE CENTERS	2,942,015	2,426,824	63,730	42,378	389,083
North Attantic Albany	490,035	379,596	9,752	6,753	93,93
	14,083 6,304	11,126 5,203	646 342	503 65	1,80
Boston	54.511	40,954 45,548	1,635	1,031	10.69
Rosston Brosstyn Buffalo Buffalo	55,413		1,243	420	8,20
Buffato	30,401	24.048	1,321	672	4,36
Hertford	3,550 27,845	2.869 22.663	213 921	45 726	423 3,535
Hartford Manhatten	93.062	77.496	1.377	835	13.35
Portsmouth	6,866	5.582	354	120	810
Medit vasteri Profisionati Providence North Attantic Region centralized training	7,773	6,364	333	218	85
Andover Service Center	469 85,581	62,244	456 430	1 930	21,565
Answer serves Center  Revolutaves Service Center  Blid Attentic  Bathmore  Newark	104,177	75 499	481	1,338 760	27,43
Kid Attentic	332,364	275,745	7,638	7,282	41,699
Baltimore	50,398	42.824	1,071	1,449	5,05
Philadelphia	62.640 50.643	54,547 43,851	1,849 1,323	1,712 925	4,53 4,54
Pittsburgh	25.333	21,847	950	575	1,96
Phisadelphia Pitasaugh Richmond	33,317	27,579	1.569	831	3.33
Witmington	5,500	4.770	200	191	335
Normonal White and American Center Med Reserc Region certained training Philadelphia Service Center Southeast Southeast America Americ	6,717 330	4,711	66 300	156	1,784
Philadelphia Service Center	97.486	75,616	310	1,443	20,117
Southeast	482,585	385,157	15,811	7.984	73.63
Allanta	62,196	49,369	2,464	1,317	9,04
Cohemin	17,137 12,894	14.629 10.615	1,007 755	139 240	1,36
Fort Lauderdale District	47.403	35.224	2,515	2.233	7.43
Berningham Columbia Fort Luciseralia District Grientsboro Lacinomic Grientsboro Lacinomic Grientsboro Lacinomic	28,234	24.297	1.356	440	2.14
Jackson	12,084	9.827	677	249	1,33
Jacobiomile Jacobiomile Applicationile Nestwide Nestwide Southeast Region contrated training Anaria Sevice Center	51,582 12,141	41,183 10,161	1,805 809	343 178	8,25 990
Nastwife	34.723	27,291	1,496	427	5.50
New Orleans	28,557	23,445	1,639	575	2,896
Southeast Region centralized training	531		481		. 50
Atlanta Service Center	94,919 80.184	75,644 63,472	412 395	1,187 656	17,676 15,661
Central	277,441	232,381	8.686	2,561	33,513
National Service Center Hemphis Service Center Central Central	37.540	32,738	1.278	293	3.23
Cerveland Detroit	39.244	33,923	1,420	314	3,587
	56,517 34,512	48,924 28,450	2,451 1,373	532 367	4,610
Lousville	16.864	14.378	984	104	1,398
Parkersburg	9.498	8,139	556	57	746
nourappes Lousville Parkerstung Trassury Complaints Processing Center Central Region centralized training	631	508	40	20	63
Central Hegion centralized training	473 82,162	65.321	410	874	6
Currium region certification training Communication Commun	82,162 323,033	55,321 273,109	374 10,177	6.439	15.593 33,300
Aberdeen	4,501	3,687	358	172	284
Chicago Des kloines Fargo Nejena	86,035	76,602	2,213	1.553	5.667
Des Mones	15,202	12,614	734	485	1,369
Noiene	4,820 5,905	4,029 5,014	348 449	116 95	32
Mitwaukee	25,342	21,561	972	864	2,14
Omaha	11,038	21,563 9,360	477	295	906
Mitmaulaie Omaha St. Louis St. Paul	39.600	33,839	1,668	835	3.258
St. Paul Springfield	30.224 13.899	26.258 12,140	1,213	386 248	2,36
Forms Distribution Center	13,899 7,088	12,140 5,142	758 145	248 433	753 1,361
Michaett Region contralized training	421		400		1,30
Kansas City Service Center Treasury Complaints Processing Center	78,480	62,525	387	1,092	14,476
Treasury Complaints Processing Center	478	336	55	65	21

<sup>\*\*\*</sup> This ligure represents actual IRS operating costs from faced year 1975 exclusive of reimbursements recovered from other approximate performed with the to operating costs from faced year 1975 exclusive of reimbursements recovered from other approximate or other performance of the cost figures in column 3.

\*\*\*This ligure represents actual IRS operating costs from faced year 1975 exclusive of reimbursements recovered from other approximate for column 3.

\*\*\*This ligure represents actual IRS operating person on the column 3.

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Table 24.—Continued (in thousands of dollars)

Southwest	539,833 458,518	15.370	4 262	61.683
		496	.28	525
Austin	36,113 31,391	1,884	171	2,667
Cheyenne	4,681 3,911	453	13	304
Daitas	84.900 73.581	3.480	699	6,940
Deriver	41.933 36.072	1,448	168	4,245
Houston	61,944 54,531	1,630	565	5.228
Oktahoma City	27.839 24.919	1.356	108	1.456
Phoenix	24 142 20.651	965	105	2 221
Satt Lake City	9 690 8 749	490	26	425
Wichta	16.030 14.230	B13	43	944
Treasury Complaints Center	751 599	139	12	
Southwest Region centralized training	688	714	12	174
	90.311 72.351	425	805	16.730
Austin Service Center				
Ogden Service Center	103,978 84,121	920	1,041	17,896
Austin Compliance Center	28.442 26.070	157	288	1,927
Western	496,724 422,318	16,096	7,097	51,213
Anchorage	11,305 9.496	989	91	729
Boise	7,172 5.935	480	271	486
Honokulu	8,912 8,033	326	115	438
Leguna Novel	69.789 60.877	3.047	749	5,116
Los Angeles	93,724 81,278	2.406	827	9.213
Portland	19.001 15.773	811	425	1.992
Las Vegas	14.558 11.943	767	133	1.715
Sacramento	30.257 25.473	1.153	795	2.836
San Francisco	50 605 42.766	1.013	1.107	5,719
	40.018 33.807	2.433	1.002	2.776
San Jose			376	
Seame		1,312	3/6	2,754
Western Region centralized training	755	651		104
Fresno Service Center	116,011 97,050	676	1,139	17,146
Treasury Complaints Processing Center	443 314	26	58	45
Forms Distribution Center	272 113	6	9	144

Note: Rembursements are included in the above figures.

Table 25.—Personnel summary

	Average Positions Realized		Number of Employees at Close of Year	
Location and Type	1986	1987	1985	1987
Service total	96.395	102,774	102,206	114,018
Permanent	92,846	99.180	97.579	107.96
Temporary	3.549	3.594	4.627	6.05
lational Office	5.470	6.395	5.683	7.05
legional Offices	90,925	96,379	96.543	106.96
ats Processing Operations	30.254	31.689	32.879	36.00
Collection	15.571	16.265	15.874	17,42
Revenue Officers	7.247	7.229	7.359	7.47
Cather	8.324	9.036	8.515	9.95
	0.024	5,030	0,313	8,83
Axpayer Service	5,326	6,005	5,892	7,30
Taxpayer Service				
	608	737	701	864
	1,302	1,657	1,660	1.88
Other	3,416	3,611	3,531	4,56
ramination	26.120	29,243	27.797	31.11
Revenue Agents	13,619	14.944	14.507	16 109
Tax Auditors	3.292	3.105	3.409	3.13
Other	9.209	11,194	9,881	11.87
mployee Plans/Exempt Organizations				
EP/EO Technicals	2,099	2,311	2,260	2,40
	1.251	1,303	1,234	1.32
Other	848	1,008	1,026	1,084
ppesis	2.228	2.503	2.346	2.75
Appeals Officers	1.052	1.167	1.082	1.24
Auditors	173	193	178	207
Other	1,003	1,143	1.086	1.30
on Consul				
ix Fraud	4,122	4,074	4,270	4,46
Special agents	2,800	2,715	2,752	2.82
Other	1,322	1.359	1,518	1,637
secutive Direction	124	120	116	133
anagement Services	2.046	1.765	2 550	2.454
esources Management	4.052	4.588	4.340	
entralized Services <sup>2</sup>	1,119	4,360		5,310
punsei			443	9
	2,382	2,521	2,479	2,820
	952	994	960	1,068
rternational <sup>3</sup>	0	698	0	738

Note: Reimbursements are included in the above figures.

Includes National Computer Center and the Data Center.

\*\*Centralized Services staffing was absorbed by its client function.

Table 26.—Chief Counsel cases received

	Tax cou	rl cases		··-	
	Small tax cases	Other than small cases	Total	Géneral tegal services	Refund litigation
1962	9,814 10,036 12,263 14,584 14,567 14,243	20,925 22,574 27,670 34,258 34,200 29,266	30,739 32,610 39,933 49,142 48,787 43,496	3,620 3,672 4,335 4,841 5,126 5,743	821 961 984 1,023 1,454 1,085

"Received statistics are net numbers, i.e., actual number of cases received plus or minus transfers and adjustments to prior years' receipts.

W. ST.JOHN FORMAN

Table 27.—Chief Counsel receipts and disposal of cases

Division	Types of cases	Pending Oct. 1, 1988	Received*	Disposed	Pending Sept. 30, 195
	Disclosure opinions FOIA opinions Prinsty Act opinions FOIA flagation FOIA flagation	128 15 8 66	197 27 24 39	174 31 25 48	15 1 5
Disclosure litigation	Privacy Acl Seguiston Section 7371 Tegeston Section 7371 Tegeston Linguiston Constitution Appointain Seguiston Appointain Seguiston FOLA Reposits Privacy Acl requests Privacy Acl requests Privacy Acl seguests Privacy Acl seguests	41 6 29 11 34 106 394 2	6 0 20 22 17 158 800 1	23 5 20 22 22 146 574 2	2 2 1 2 11 62
	Total	842	1,323	1,104	1,06
Employee plans and exempt organizations	Revenue nárga . Letter nárga . Technical sobre . Otre sobre . Legistano . Rejulatora . Micontamous .	15 15 23 14 5 71 20	56 48 22 26 2 40 51	56 38 36 29 1 36 35	1: 2: 1: 1: 7: 3:
	Total	163	245	231	177
	Bankruptoies Non-Bankruptory insolvencies Decodents, incompatents Collection suits (U.S. Plantiff) Suits against U.S.	9,836 137 371 1,897 2,021	13,240 97 173 3,802 1,782	11,135 103 205 3,660 1,664	11,94 13 33 2,03 2,13
General Ingation	Foreign documents requests Tax return propriems Summore enforcement Desclosurs, FOAA privacy acts Advisory opinions	1 56 5,765 109 1,300	9 61 6,904 546 5,761	6 15 7,106 492 5,481	12 5,56 16 1,58
	Total, all regions **	21,493	32,395	29,867	24,02
	National Office: Appeals Advisory Other centralized cases ***	558 146 44	347 471 1	537 478 24	36) 13: 2:
	Total, National Office	748	819	1,039	521
	Total, all regions** & National Office	22,241	33,214	30,906	24,54
interpretative	Revenue rutings Lister rutings Technical service Advisory continue Lispation advice Lispation advice	83 40 27 17 29	284 40 17 33 79	253 54 32 34 74	114 21 12 14 34
	Total	198	453	447	203
Legistation & regulations	Legistation	47 380 92	2 150 59	14 176 69	35- 85- 81
	Total	519	211	259	47

<sup>\*</sup> Received statistics are net numbers, i.e., actual number of cases received plus or minus transfers and adjustments to prior years' receipts

### COMMISSIONERS OF INTERNAL REVENUE

Office of Commissioner of Internal Revenue created by Act of Congress, July 1, 1862

GEORGE S. BOUTWELL Massachusetts July 17, 1862/March 4, 1863 JOSEPH J. LEWIS Pennsylvania March 18, 1863/June 30, 1865 WILLIAM ORTON New York July 1, 1865/Oct. 31, 1865 EDWARD A. ROLLINS New Hampshire Nov. 1, 1865/March 10, 1869 COLUMBUS DELANO Ohio March 11, 1869/Oct. 31, 1870 ALFRED PLEASONTON New York Jan. 3, 1871/Aug. 8, 1871 JOHN W. DOUGLASS Pennsylvania Aug. 9, 1871/May 14, 1875 DANIEL D. PRATT Indiana May 15, 1875/July 31, 1876 GREEN B. RAUM Illinois Aug. 2, 1876/April 30, 1883 WALTER EVANS Kentucky May 21, 1883/March 19, 1885 JOSEPH S. MILLER West Virginia March 20, 1885/March 20, 1889 JOHN W. MASON West Virginia March 21, 1889/April 18, 1893 JOSEPH S. MILLER West Virginia April 19, 1893/Nov. 26, 1896

Illinois Nov. 27, 1896/Dec. 31, 1897 NATHAN B. SCOTT West Virginia Jan. 1, 1898/Feb. 28, 1899 GEORGE W. WILSON Ohio March 1, 1899/Nov. 27, 1900 JOHN W. YERKES Kentucky Dec. 20, 1900/April 30, 1907 JOHN G. CAPERS South Carolina June 5, 1907/Aug. 31, 1909 ROYAL E. CABELL Virginia Sept. 1, 1909/April 27, 1913 WILLIAM H. OSBORN North Carolina April 28, 1913/Sept. 25, 1917 DANIEL C. ROPER South Carolina Sept. 26, 1917/March 31, 1920 WILLIAM M. WILLIAMS Alabama April 1, 1920/April 11, 1921 DAVID H. BLAIR North Carolina May 27, 1921/May 31, 1929 ROBERT H. LUCAS Kentucky June 1, 1929/Aug. 15, 1930 DAVID BURNET Aug. 20, 1930/May 15, 1933 GUY T. HELVERING June 6, 1933/Oct. 8, 1943 ROBERT E. HANNEGAN Missouri Oct. 9, 1943/Jan. 22, 1944 JOSEPH D. NUNAN, JR. New York March 1, 1944/June 30, 1947 GEORGE J. SCHOENEMAN Rhode Island July 1, 1947/July 31, 1951 JOHN B. DUNLAP Aug. 1, 1951/Nov. 18, 1952

T. COLEMAN ANDREWS Virginia Feb. 4, 1953/Oct. 31, 1955 RUSSELL C. HARRINGTON Rhode Island Dec. 5, 1955/Sept. 30, 1958 DANA LATHAM California Nov. 5, 1958/Jan. 20, 1961 MORTIMER M. CAPLIN Virginia Feb. 7, 1961/July 10, 1964 SHELDON S. COHEN Maryland Jan. 25, 1965/Jan. 20, 1969 RANDOLPH W. THROWER Georgia April 1, 1969/June 22, 1971 JOHNNIE M. WALTERS South Carolina Aug. 6, 1971/April 30, 1973 DONALD C. ALEXANDER May 25, 1973/Feb, 26, 1977 JEROME KURTZ Pennsylvania May 5, 1977/Oct. 31, 1980 ROSCOE L. EGGER, JR. Indiana March 14, 1981/April 30, 1986 LAWRENCE B. GIBBS Texas Aug. 4, 1986/present

<sup>\*\*\*</sup> Includes actions for injunctions and/or declaratory relief.

The following served as Acting Commissioner during periods when there was no Commissioner holding the office

JOSEPH J. LEWIS of Pennsylvania from March 5 to March 17, 1863

JOHN W. DOUGLASS of Pennsylvania from Nov. 1, 1870, to Jan. 2, 1871

HENRY C. ROGERS of Pennsylvania from May 1 to May 10, 1883, and from May 1 to June 4, 1907

JOHN J. KNOX of Minnesota from May 11 to May 20, 1883

ROBERT WILLIAMS, JR. of Ohio from Nov. 18 to Dec. 19, 1900

MILLARD F. WEST of Kentucky from April 12 to May 26, 1921

H. F. MIRES of Washington from Aug. 16 to Aug. 19, 1930

PRESSLY R. BALDRIDGE of lowa from May 16 to June 5, 1933

HAROLD N. GRAVES of Illinois from Jan. 23 to Feb. 29, 1944

JOHN S. GRAHAM of North Carolina from Nov.19, 1952 to Jan.19, 1953

JUSTIN F. WINKLE of New York from Jan. 20 to Feb. 3, 1953

O. GORDON DELK of Virginia from Nov. 1 to Dec. 4, 1955, and from Oct. 1 to Nov. 4, 1958

CHARLES I. FOX of Utah from Jan. 21 to Feb. 6, 1961

BERTRAND M. HARDING of Texas from July 11, 1964 to Jan. 24, 1965

WILLIAM H. SMITH of Virginia from Jan. 21 to Aug. 5, 1971

HAROLD T. SWARTZ of Indiana from June 23 to Aug. 5, 1971

RAYMOND F. HARLESS of California from May 1 to May 25, 1973

WILLIAM E. WILLIAMS of Illinois from Feb. 27 to May 4, 1977, and from Nov. 1, 1980 to March 13, 1981

JAMES I. OWENS of Alabama from May 1 to Aug. 3, 1986

# PRINCIPAL OFFICERS OF THE INTERNAL REVENUE SERVICE

as of September 30, 1987

NATIONAL OFFICE

COMMMISSIONER Lawrence B. Gibbs

SENIOR DEPUTY COMMISSIONER Michael J. Murphy

DEPUTY COMMISSIONER (OPERATIONS) Charles H. Brennan

DEPUTY COMMISSIONER (PLANNING AND RESOURCES) John L. Wedick, Jr.

ASSISTANT TO THE COMMISSIONER Donald T. Rocen

ASSISTANT TO THE COMMISSIONER Richard C. Stark

ASSISTANT TO THE COMMISSIONER Kenton E. McDonald

SENIOR ADVISOR James I. Owens

ASSISTANT TO SENIOR DEPUTY COMMISSIONER Roger L. Plate

ASSISTANT TO THE COMMISSIONER (EQUAL EMPLOYMENT OPPORTUNITY) Hardi L. Jones

ASSISTANT TO THE COMMISSIONER (PUBLIC AFFAIRS) Ellen Murphy ASSISTANT TO THE COMMISSIONER (LEGISLATIVE AFFAIRS) Bryan E. Slone

DIVISION DIRECTOR (LEGISLATIVE AFFAIRS) Gayle G. Morin

EXECUTIVE SECRETARY Robert F. Hilgen (Acting)

TAXPAYER OMBUDSMAN Jack G. Petrie

INSPECTION

ASSISTANT COMMISSIONER John M. Rankin, Jr.

DEPUTY

ASSISTANT COMMISSIONER Kenneth A. Thompson

DIVISION DIRECTORS:

INTERNAL AUDIT Erwin Sobin

INTERNAL SECURITY C. Arnold Decker

INFORMATION SYSTEMS DEVELOPMENT

ASSISTANT COMMISSIONER Henry H. Philcox

DEPUTY

ASSISTANT COMMISSIONER Mark D. Cox

DIRECTORS:

APPLICATIONS David Boose

DESIGN Peggy O'Rourke INPUT PROCESSING

William Lowther

Thomas Dega
PLANNING AND
PROJECT MANAGEMENT

STANDARDS AND DATA ADMINISTRATION Renee Shaw COMPUTER SERVICES

ASSISTANT COMMISSIONER Daniel N. Capozzoli

DEPUTY

ASSISTANT COMMISSIONER Walter A. Hutton, Jr.

DIRECTORS:

COMPLIANCE PROCESSING SYSTEMS Richard W. Marsh

HARDWARE Ludwig G. Kuttner

PLANNING, BUDGETING AND REVIEW STAFF Donald E. Curtis

TAX PROCESSING SYSTEMS Gerald A. Rabe

USER ASSISTANCE & COMPUTER CAPACITY MANAGEMENT OFFICE Bernard F. Miller

TAXPAYER SERVICE AND RETURNS PROCESSING

ASSISTANT COMMISSIONER
Dominic F. Pecorella

DEPUTY ASSISTANT COMMISSIONER John T. Ader

DIRECTORS:

PROGRAM PLANNING AND REVIEW STAFF Ophelia W. Burton

RETURNS PROCESSING AND ACCOUNTING Michael R. Allen

STATISTICS OF INCOME Frederick J. Scheuren

TAX FORMS & PUBLICATIONS Edmund Goldwag

TAXPAYER SERVICE Walter M. Alt

PROJECT MANAGERS:

ELECTRONIC FILING PROJECT OFFICE Richard Moran

INTEGRATED MANAGEMENT SYSTEMS PROJECT OFFICE Gary Brandt COLLECTION

ASSISTANT COMMISSIONER
William M. Wauben

ASSISTANT COMMISSIONER
Paul M. Harrington

DIRECTORS:

EVALUATION AND RESEARCH William Rooney

FIELD OPERATIONS Grant A. Newman

PLANNING & MANAGEMENT Lewis I. Baurer

PROJECT MANAGERS:

INTEGRATED COLLECTION SYSTEM STAFF William Meehan

LOCATION SERVICES Jim Day

CRIMINAL INVESTIGATION

ASSISTANT COMMISSIONER Anthony V. Langone

DEPUTY ASSISTANT COMMISSIONER Joseph T. Pagani

DIRECTORS: INVESTIGATIONS Brian M. Bruh

PLANNING & DEVELOPMENT Glenn E. McAdams EXAMINATION

ASSISTANT COMMISSIONER

Vacant DEPUTY

ASSISTANT COMMISSIONER

Ralph F. Shilling PROJECT MANAGER.

PROJECT MANAGER. AUTOMATED EXAMINATION SYSTEMS Robert K. Dooley

DIRECTORS:

COORDINATED EXAMINATION

Donald H. Anderson

DISCLOSURE William D. Hamilton

EXAMINATION PLANNING AND RESEARCH Thomas Andretta

EXAMINATION PROGRAMS

M. Dianne Grant EXAMINATION SUPPORT SYSTEMS Carman L. Gannotti

EMPLOYEE PLANS AND EXEMPT ORGANIZATIONS

ASSISTANT COMMISSIONER Robert I. Brauer

DEPUTY

ASSISTANT COMMISSIONER Robert E. Withers

DIRECTORS:

Martin I. Slate

EMPLOYEE PLANS TECHNICAL AND ACTUARIAL

EXEMPT ORGANIZATIONS TECHNICAL Edward D. Coleman INTERNATIONAL

ASSISTANT COMMISSIONER Percy Woodard, Jr.

DEPUTY ASSISTANT COMMISSIONER Donald E. Bergherm

DIRECTORS:

COMPLIANCE William C. Roth

FOREIGN PROGRAMS

SUPPORT AND MANAGEMENT Athene Anderson

TAX TREATY AND TECHNICAL SERVICES Stanley Novack

TAX ADMINISTRATION ADVISORY SERVICES Joe D. Hook

HUMAN RESOURCES
MANAGEMENT & SUPPORT

ASSISTANT COMMISSIONER Michael P. Dolan

DEPUTY ASSISTANT COMMISSIONER Orion L. Birdsall, Jr.

DIRECTORS:

CONTRACTS AND ACQUISITIONS Edward J. Curvey

FACILITIES AND INFORMATION MANAGEMENT SUPPORT John T. Blank

HUMAN RESOURCES William M. Caine

NATIONAL OFFICE RESOURCES MANAGEMENT Suellen P. Hamby

DIRECTOR OF PRACTICE Leslie S. Shapiro

PLANNING, FINANCE AND RESEARCH

ASSISTANT COMMISSIONER

DEPUTY ASSISTANT COMMISSIONER Gerry G. Notte DIRECTORS:

DETROIT DATA CENTER, DETROIT, MICHIGAN Jack L. Schroeder

FINANCE Stephen E. Taylor PLANNING Alan A. Beck

RESEARCH Frank M. Malanga

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REGIONAL COMMISSIONER Patrick J. Ruttle

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CRIMINAL INVESTIGATION Inar Morics

DATA PROCESSING Charles F. Jones EXAMINATION

Donald L. Houck
RESOURCES MANAGEMENT

Jon R. Swan

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REGIONAL INSPECTOR Vacant

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WILMINGTON, DE Clare Shy Winter

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REGIONAL INSPECTOR Benjamin J. Redmond

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ASSISTANT

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DATA PROCESSING James A. Grant

EXAMINATION Leon Moore

RESOURCES MANAGEMENT Jack E. Shank

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FARGO, ND Woodrow D. Malone HELENA. MT

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OMAHA, NE Mitchell E. Premis

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ST. PAUL, MN C. Dudley Switzer

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REGIONAL INSPECTOR Joseph F. Jech

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CRIMINAL INVESTIGATION Michael Orth

DATA PROCESSING Francine Crowley

EXAMINATION Marshali V. Washburn

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MANHATTAN, NY Pete J. Medina

PORTSMOUTH, NH Donald Mitgang

PROVIDENCE, RI Malcolm A. Liebermann

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DIRECTOR, ANDOVER SERVICE CENTER Thomas M. Quinn

REGIONAL INSPECTOR Joseph F. Reinbold

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REGIONAL COMMISSIONER Thomas A. Cardoza

ASSISTANT REGIONAL COMMISS

REGIONAL COMMISSIONERS:

COLLECTION Vacant

CRIMINAL INVESTIGATION David B. Palmer

DATA PROCESSING Henry E. Leech, Jr.

EXAMINATION Vacant

RESOURCES MANAGEMENT Lee R. Monks

DISTRICT DIRECTORS:

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Tully Miller JACKSONVILLE, FL James J. Ryan

LITTLE ROCK, AK William F. Barlow

NASHVILLE, TN Alvin H. Kolak

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REGIONAL INSPECTOR Billy G. Morrison

SOUTHWEST REGION

REGIONAL COMMISSIONER Richard C. Voskuil

ASSISTANT REGIONAL COMMISSIONERS:

COLLECTION Gerald F. Swanson

CRIMINAL INVESTIGATION Glenn E. Shepard

DATA PROCESSING Charles J. Peoples

EXAMINATION James R. Kopidlansky

RESOURCES MANAGEMENT James A. Lindsey

DISTRICT DIRECTORS:

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AUSTIN, TX Gary O. Booth CHEYENNE, WY Conrad L. Clapper

DALLAS, TX Glenn Cagle DENVER, CO Gerald L. Mihlbachler

HOUSTON, TX Arturo A. Jacobs OKLAHOMA CITY, OK

OKLAHOMA CITY, OK Kenneth J. Sawyer PHOENIX, AZ

Prescott A. Berry SALT LAKE CITY, UT

Carol M. Fay WICHITA, KS Clarence M. King, Jr.

DIRECTOR, AUSTIN COMPLIANCE CENTER Robert D. Ah Nee

DIRECTOR, AUSTIN SERVICE CENTER Larry G. Westfall

DIRECTOR, OGDEN SERVICE CENTER Robert E. Wenzel

REGIONAL INSPECTOR Derie Rudd

WESTERN REGION

REGIONAL COMMISSIONER Thomas P. Coleman ASSISTANT REGIONAL COMMISSIONERS:

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CRIMINAL INVESTIGATION Darrell G. Smith

DATA PROCESSING Fredric F. Perdue

EXAMINATION Richard S. Wintrode

RESOURCES MANAGEMENT Charles W. Gilbert

DISTRICT DIRECTORS:

ANCHORAGE, AK Calvin E. Esselstrom BOISE, ID

Richard R. Orosco HONOLULU, HI

Philip E. Coates

LAGUNA NIGUEL. CA

Michael J. Quinn LOS ANGELES, CA

Frederick C. Nielsen PORTLAND, OR

Carolyn K. Leonard LAS VEGAS, NV Jesse A. Cota

SACRAMENTO, CA Raymond A. Spillman

SAN FRANCISCO, CA Francis S. Miceli

SAN JOSE, CA Vacant

SEATTLE, WA Robert E. Mirsberger

DIRECTOR, FRESNO SERVICE CENTER Theron C. Polivka

REGIONAL INSPECTOR Aldwyn K. Hyatt CHIEF COUNSEL FOR THE INTERNAL REVENUE SERVICE

WALTER H. SMITH/1866 WILLIAM MCMICHAEL/1871 CHARLES CHESLEY/1871 THOMAS J. SMITH/1888 ALPHONSO HART/1890 ROBERT T. HOUGH/1893 GEORGE M. THOMAS/1897 ALBERT W. WISHARD/1901 A.B. HAYES/1903 FLETCHER MADDOX/1908 ELLIS C. JOHNSON/1913 A.A. BALLANTINE/1918 D.M. KELLEHER/1919 ROBERT N. MILLEW/1919 WAYNE JOHNSON/1920 CARL A. MAPES/1920 NELSON T. HARTSON/1923 ALEXANDER W. GREGG/1925 CLARENCE M. CHAREST/1927 E. BARRETT PRETTYMAN/1933 ROBERT H. JACKSON/1934 MORRISON SHAFORTH/1936 JOHN P. WENCHEL/1937 CHARLES OLIPHANT/1947 CHARLES W. DAVIS/1952 DANIEL A. TAYLOR/1953 JOHN POTTS BARNES/1955 NELSON P. ROSE/1957 ARCH M. CANTRALL/1958 HART H. SPIEGEL/1959

CRANE C. HAUSER/1961 SHELDON S. COHEN/1964 MITCHELL ROGOVIN/1965 LESTER R. URETZ/1966
K. MARTIN WORTHY/1969
LEE H. HENKEL, JR/1972
MEADE WHITAKER/1973
STUART E. SEIGEL/1977
N. JEROLD COHEN/1979
KENNETH W. GIDEON/1981
FRED T. GOLDBERG, JR/1984
WILLIAM F. NELSON/1986

NOTE: From 1866 to 1926, the chief legal officer for the Internal Revenue Service was known as the Solicitor. For the next eight years, 1926 to 1934, he had the title of General Counsel for the Bureau of Internal Revenue. Since 1934, he has operated under the title of Chief Counsel.

The following were Acting Chief Counsel during periods when there was no Chief Counsel holding the office:

JOHN W. BURRUS from March 2 to Nov. 30, 1936

MASON B. LEMING from Dec. 6, 1951 to May 15, 1952

KENNETH W. GEMMILL from June 11 to Nov. 8, 1953

RUDY P. HERTZOG from Dec. 1, 1954 to MAY 8, 1955, and from Jan. 20 to Aug. 16, 1961, and from Sept. 1, 1963 to Jan. 5, 1964

HERMAN T. REILING from Jan. 19 to March 13, 1957 and from Aug. 31 to Sept. 20, 1959

RICHARD M. HAHN from Jan. 20 to June 25, 1969

LEE H. HENKEL, JR. From Jan. 16 to June 11, 1972

LAWRENCE B. GIBBS from April 17 to Oct. 19, 1973

CHARLES L. SAUNDERS, JR. from Jan. 20 to April 15, 1977

LEON G. WIGRIZER from April 16 to June 23, 1977

LESTER STEIN from June 1 to Nov. 16, 1979

JEROME D. SEBASTIAN from Jan. 21 to Feb. 2, 1981 and from March 30 to Aug. 14, 1981

EMORY L. LANGDON from Feb. 3 to March 29, 1981

JOEL GERBER from May 28, 1983 to March 17, 1984

V. JEAN OWENS from March 14 to July 27, 1986

#### PRINCIPAL OFFICERS OF THE IRS OFFICE OF CHIEF COUNSEL

AS OF SEPT. 30, 1987

NATIONAL OFFICE

CHIEF COUNSEL William F. Nelson

SPECIAL ASSISTANTS TO THE CHIEF COUNSEL James D. Bridgeman Martin B. Kaye

DEPUTY CHIEF COUNSEL (MANAGEMENT & OPERATIONS) V Jean Owens

ASSISTANT TO THE DCC (MANAGEMENT & OPERATIONS) Ronald Pinsky

DEPUTY CHIEF COUNSEL (POLICY & LEGAL PROGRAMS) Peter K. Scott

SPECIAL ASSISTANTS TO DCC (POLICY & LEGAL PROGRAMS) Elizabeth A. Case Gayle W. Herndon

ASSOCIATE CHIEF COUNSEL (TECHNICAL & INTERNATIONAL) D. Kevin Dolan

DEPUTY ASSOCIATE CHIEF COUNSEL (TECHNICAL) Mariene Gross

DEPUTY ASSOCIATE CHIEF COUNSEL (INTERNATIONAL) Charles S. Triplett

ASSOCIATE CHIEF COUNSEL (LITIGATION) James J. Keightley

DEPUTY ASSOCIATE CHIEF COUNSEL (LITIGATION) Kenneth Little SPECIAL LITIGATION COUNSEL Stephen M. Miller

SPECIAL APPELLATE COUNSEL Daniel F. Folzenlogen

DIVISION DIRECTORS:

APPEALS Howard T. Martin

CORPORATION TAX James F. Malloy

CRIMINAL TAX Barry J. Finkelstein

DISCLOSURE LITIGATION Peter V. Filpi

EMPLOYEE PLANS/EXEMPT ORGANIZATIONS James J. McGovern

GENERAL LEGAL SERVICES William F. Long, Jr.

GENERAL LITIGATION Arnold E. Kaufman

INDIVIDUAL TAX Mario E. Lombardo

INTERPRETATIVE Paul F. Kugler

LEGISLATION AND REGULATIONS Donald E. Osteen

OPERATIONS Richard J. Mihelcic

TAX LITIGATION Robert P. Ruwe REGIONAL AND DISTRICT OFFICERS:

CENTRAL REGION

REGIONAL COUNSEL Clarence E. Barnes, Jr.

REGIONAL DIRECTOR OF APPEALS Thomas J. Yates

DEPUTY REGIONAL COUNSEL (CRIMINAL TAX) Charles M. Layton

DEPUTY REGIONAL COUNSEL (GENERAL LITIGATION) Robert M. Venable

DEPUTY REGIONAL COUNSEL (TAX LITIGATION) Mary Helen Weber

ASSISTANT REGIONAL COUNSEL (GENERAL LEGAL SERVICES) John A. Freeman

DISTRICT COUNSEL AND DISTRICT APPEALS OFFICERS:

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Appeals-Benny R. McCandless
CLEVELAND, OH

Counsel-Buckley D. Sowards Appeals-Raymond H. Fehribach

DETROIT, MI Counsel-Charles S. Stroad Appeals-Michael C. Boehm

INDIANAPOLIS, IN Counsel-Ross E. Springer Appeals-Gerald W. Wendel

LOUISVILLE, KY Counsel-Ferdinand J. Lotz III Appeals-Douglas A, Weaver

MID-ATLANTIC REGION

REGIONAL COUNSEL David E. Gaston

REGIONAL DIRECTOR OF APPEALS James A. Dougherty

DEPUTY REGIONAL COUNSEL (CRIMINAL TAX) Richard A. Francis, Jr. DEPUTY REGIONAL COUNSEL
\*(GENERAL LITIGATION)

DEPUTY REGIONAL COUNSEL (TAX LITIGATION) Charles F.T. Carroll

ASSISTANT REGIONAL COUNSEL (GENERAL LEGAL SERVICES) David J. Markman

DISTRICT COUNSEL AND DISTRICT APPEALS OFFICERS:

BALTIMORE, MD Counsel-Herbert A. Seidman Appeals-Susan H. Hale

NEWARK, NJ Counsel-Matthew Magnone Appeals-Patrick Glynn

PHILADELPHIA, PA Counsel-H. Stephen Kesselman Appeals-Thomas G. Spaccarelli

PITTSBURGH, PA Counsel-Donald W. Howser Appeals-Thomas E. Douglas

RICHMOND, VA Counsel-Marion B. Morton Appeals-John D. Piper

WASHINGTON, DC Counsel-Melvin E. Lefkowitz Appeals-Thomas L. Kruse

MIDWEST REGION

REGIONAL COUNSEL Denis J. Conlon

REGIONAL DIRECTOR OF APPEALS
Kevin P. Morgan

DEPUTY REGIONAL COUNSEL (CRIMINAL TAX)

DEPUTY REGIONAL COUNSEL (GENERAL LITIGATION) William J. York DEPUTY REGIONAL COUNSEL (TAX LITIGATION) Harmon B. Dow

ASSISTANT REGIONAL COUNSEL (GENERAL LEGAL SERVICES) Jeffrey J. Sieburg

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DES MOINES, IA Counsel-Mark E. O'Leary

HELENA, MT Counsel-Thomas C. Morrison

KANSAS CITY, MO Counsel-James E. Cannon Appeals-James R. Wells

MILWAUKEE, WI Counsel-Nelson E. Shafer Appeals-Robert J. Collins

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SPRINGFIELD, IL. Counsel-Jeff P. Ehrlich

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REGIONAL COUNSEL Agatha L. Vorsanger

REGIONAL DIRECTOR OF APPEALS
Eugene D. Alexander

DEPUTY REGIONAL COUNSEL (CRIMINAL TAX)

Margaret C. Tinagero

DEPUTY REGIONAL COUNSEL (GENERAL LITIGATION) Myron Levine

DEPUTY REGIONAL COUNSEL (TAX LITIGATION) Jav S. Hamelburg

ASSISTANT REGIONAL COUNSEL (GENERAL LEGAL SERVICES) Robert F. Hermann

DISTRICT COUNSEL AND DISTRICT APPEALS OFFICERS:

ALBANY, NY Counsel-Gerald A. Thorpe

BOSTON, MA Counsel-Vacant Appeals-Linda M. Garrard

BROOKLYN, NY Counsel-Vacant

BUFFALO, NY Counsel-John E. White Appeals-Joseph H. Walz

HARTFORD, CT . Counsel-Powell W. Holly, Jr. Appeals-Joseph F. Scherzinger

LONG ISLAND, NY Appeals-John P. Chambers

MANHATTAN, NY Counsel-Joseph F. Maselli

NEW YORK CITY, NY Appeals-Edward M. Schaeffer Assistant-John G. Imbesi

SOUTHEAST REGION

REGIONAL COUNSEL Jack D. Yarbrough

REGIONAL DIRECTOR OF APPEALS Robert B. Douthitt

DEPUTY REGIONAL COUNSEL (CRIMINAL TAX) Jack Morton

DEPUTY REGIONAL COUNSEL (GENERAL LITIGATION) Ronald P. Campbell

DEPUTY REGIONAL COUNSEL (TAX LITIGATION) Roy L. Allison

ASSISTANT REGIONAL COUNSEL (GENERAL LEGAL SERVICES) Harry G. Mason

DISTRICT COUNSEL AND DISTRICT APPEALS OFFICERS:

ATLANTA, GA Counsel-Dean R. Morley III Appeals-Charles R. Barnes

BIRMINGHAM, AL Counsel-John B. Harper Appeals-Robert D. Holt

GREENSBORO, NC Counsel-Alan I. Weinberg Appeals-Larry L. Davis

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MIAMI, FL Counsel-John T. Lyons Appeals-Steve D. Herscovitz

NASHVILLE, TN Counsel-Richard J. Neubauer Appeals-Louie C. Mays

NEW ORLEANS, LA Counsel-James E. Keeton, Jr. Appeals-Ray L. Pritt

TAMPA, FL Appeals-Wayne A. Jaggers

#### SOUTHWEST REGION

REGIONAL COUNSEL David L. Jordon

REGIONAL DIRECTOR OF APPEALS Claude C. Rogers, Jr.

DEPUTY REGIONAL COUNSEL (CRIMINAL TAX) Carleton E. Knechtel DEPUTY REGIONAL COUNSEL (TAX LITIGATION) Mark L. Purvear

ASSISTANT REGIONAL COUNSEL (GENERAL LEGAL SERVICES) Gary A. Anderson

DISTRICT COUNSEL AND DISTRICT APPEALS OFFICERS:

ALBUQUERQUE, NM Counsel-Harry Beckhoff

AUSTIN, TX Counsel-Lewis J. Hubbard Appeals-Frederick R. Box

DALLAS, TX Counsel-Vacant Appeals-Ronald J. Blair

DENVER, CO Counsel-William A. Goss Appeals-Dwight M. Sumner

HOUSTON, TX Counsel-Harold Friedman Appeals-Aubry O. Myrick

OKLAHOMA CITY, OK Counsel-Michael J. O'Brien Appeals-William C. Reitan

PHOENIX, AZ Counsel-Roger Rhodes Appeals-Darrell P. Ladmirault

SALT LAKE CITY, UT Counsel-Marion K. Mortensen Appeals-Robert B. Stipek

#### WESTERN REGION

REGIONAL COUNSEL Benjamin C. Sanchez

REGIONAL DIRECTOR OF APPEALS Donato Cantalupo

DEPUTY REGIONAL COUNSEL (CRIMINAL TAX) William K. Shipley

DEPUTY REGIONAL COUNSEL (GENERAL LITIGATION) Perry T. Foster

DEPUTY REGIONAL COUNSEL (TAX LITIGATION) Barbara Leonard

ASSISTANT REGIONAL COUNSEL (GENERAL LEGAL SERVICES) Robert I Wilson

DISTRICT COUNSEL AND DISTRICT APPEALS OFFICERS:

ANCHORAGE, AK Counsel-James A. Nelson

BOISE, ID Counsel-Wayne R. Appleman

HONOLULU, HIÎ Counsel-William A. Sims

LAGUNA NIGUEL, CA Counsel-Harry Asch Appeals-Robert Skibicki

LAS VEGAS, NV Counsel-Richard A. Jones

LOS ANGELES, CA Counsel-Joseph O. Greaves Appeals-Raymond E. Gump Assistant-Bruce J. Conyne Assistant-Ann B. Mitchell

PORTLAND, OR Counsel-Michael W. Bentley Appeals-George F. Kaufer

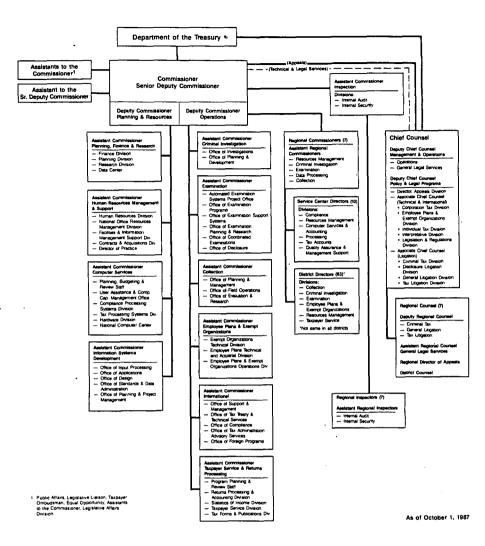
SACRAMENTO, CA Counsel-Steven J. Mopsick Appeals-Oris McMillian

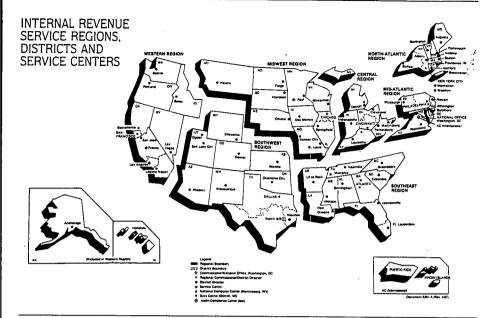
SAN DIEGO, CA Counsel-Donald W. Wolf Appeals-Boyd E. Taylor

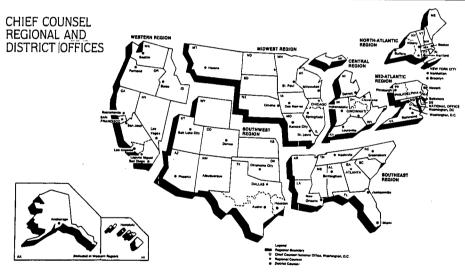
SAN FRANCISCO, CA Counsel-J. Richard Murphy, Jr. Appeals-Thomas K. Jarrett

SAN JOSE, CA Counsel-Lawrence G. Lilly Appeals-Jackson S. Kohagura

SEATTLE, WA Counsel-Richard J. Shipley Appeals-Jerald M. Peterson







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